

CALENDAR
(ABRIDGED)
OF THE
UNIVERSITY
OF
KING'S COLLEGE,
WINDSOR, NOVA SCOTIA.

(Founded A. D. 1789.)

1917-1918.

PUBLISHED UNDER THE DIRECTION OF THE
BOARD OF GOVERNORS.

WINDSOR, N. S.:
Hants Journal Press.

(PRICE 25 CENTS.)

CALENDAR.

1917.

- June 4. Matriculation Examinations begin.
September 12. Engineering Field Camp.
September 20. Last day for receiving applications for Supplementary and Matriculation Examinations.
September 26. Michaelmas Term begins.
September 27. Supplementary Examinations begin.
Matriculation Examinations begin.
Stevenson Scholarship Examinations begin.
October 1. Students report to the President.
October 2. Professors meet Students to arrange lectures.
December 7. Lectures cease.
December 12. Terminal Examinations begin.
December 22. Michaelmas Term ends.

1918.

- January 9. Lent Term begins. Students report to the President.
January 10. Lectures begin.
February 13. Ash Wednesday, no lectures.
March 18. Last day for receiving applications for Supplementary Examinations.
March 25. Supplementary Examinations begin.
March 28. Maundy Thursday, no lectures.
March 29. Good Friday, no lectures.
April 1. Easter Monday, no lectures.
April 17. Lectures cease.
April 22. Essays for M. A. degree to be given in.
Degree and Terminal Examinations begin.
May 1. Annual Meeting of Alumni and of Governors.
May 2. Encænia. Close of Academical Year.
June 3. Matriculation Examinations begin.
September 11. Engineering Field Camp.
September 19. Last day for receiving applications for Supplementary and Matriculation Examinations.
September 25. Michaelmas Term begins.
September 26. Matriculation Examinations begin.
Stevenson Scholarship Examinations begin.
September 30. Students report to the President.
October 1. Professors meet Students to arrange lectures.
December 11. Lectures cease.
December 16. Terminal Examinations begin.
December 22. Michaelmas Term ends.

Introduction.

KING'S COLLEGE owes its origin to the Loyalists. It was founded by an Act of the Legislature in the Province of Nova Scotia in the year 1789, through the exertions of Dr. Charles Inglis, the first colonial Bishop, and was opened in 1790. The corner-stone of the main College building was laid the next year by Governor Parr.

A Royal Charter, conferring upon the College full University powers, was granted by King George III in 1802, which makes this the oldest colonial University in the British Empire.

The residential system, which is an important feature of College life, is modelled on that of English Colleges, and brings together men of different temperament and training, broadening their ideas and smoothing down individual peculiarities as nothing else can do.

In the College Chapel, a beautiful stone building erected in 1877, the regular services of the Church, which all students are expected to attend, are held every morning and evening. While King's is essentially a Church College, it imposes no religious tests and gladly welcomes men and women of all denominations to its various classes. Students belonging to other religious bodies desiring to attend their own services on Sundays may do so with the permission of the President.

The College building is heated with hot water, and in addition to this students may have fires in their rooms. The old-fashioned roomy studies are shared by two (and in some cases three) men, but each has his own separate bedroom.

The Haliburton Room in Middle Bay serves as a common room for the students, while No. 2 President's Bay, is set apart as the Reading Room.

King's College was the pioneer of scientific training in the Province. The new Science Wing, built in 1912, makes ample

provision for lecture rooms and up-to-date, well stocked chemical and physical laboratories, and, in addition, provides accommodation for 20 men in residence, so that a man may have a single room to himself, or two men may share a common sitting room, while each has his own sleeping room.

A handsome stone building which stands on the slope of the hill to the south of the College contains the Library and Convocation Hall. The Library is a large and extremely valuable one. There is unfortunately no Library fund and the keeping up of the Library depends almost entirely upon the fees of the students, and occasional benefactions.

The aggregate outlay necessary for a student taking a College course varies of course accordingly to the tastes and economy of the student, but it may be approximately set down at something less than \$300 a year.

Matriculation examinations are held in June and also during the first week of the Academical year. Arrangements may be made for holding these examinations elsewhere than at the College.

A SCHOOL OF LAW in connection with King's College was established in St. John, N. B., in 1892, the Calendar of which is appended. Students passing the final examination of this School receive the degree of B. C. L. from King's College, and are admitted attorneys in the Province of New Brunswick without further examination.

AFFILIATION WITH OTHER COLLEGES AND UNIVERSITIES.

Students who have taken the prescribed Science course and passed the required examinations are admitted to the third year of the course of the PROVINCIAL TECHNICAL COLLEGE at Halifax, and such students, upon presentation of a *Testamur* of having passed the final examination of the Technical College may be admitted to the degree of B. Sc.

Graduates in Arts who have attended lectures during their College course in Constitutional History, Contracts, Torts

and Crimes, and having passed the required examinations in those subjects, are admitted to second year standing in the LAW SCHOOL OF DALHOUSIE COLLEGE and can graduate in two years from their entry into the Law School. Students from the JAMAICA CHURCH THEOLOGICAL COLLEGE, after a residence of six terms at their own college who pass the required examinations in the subjects of the Divinity Course at King's College, may receive the diploma of L. S. T.; and divinity students who have completed the required residence at the Jamaica Church Theological College and have passed the necessary examinations according to the requirements of King's College, may be admitted to the degree of B. A.

King's College is affiliated with the UNIVERSITIES OF OXFORD, CAMBRIDGE AND DUBLIN, under conditions which allow an undergraduate who has taken at least two years' work, to pursue his studies and take his degree at either of those Universities on a reduced period of residence. Under the terms of affiliation with Oxford, candidates for the *Rhodes Scholarship*, who have taken the Arts Course at King's College, including Greek, are exempt from the qualifying examination.

The Rhodes Scholarship will be open to students from King's College in 1923.

SPECIAL ENDOWMENTS.

The Sir Henry Mill Pellatt Chair in Philosophy.—This chair was founded in February, 1914, by Brig. Gen. Sir Henry Mill Pellatt, D. C. L., K. B., C. V. O. and is of the value of \$1,500 per annum. It shall be known as the Sir Henry Mill Pellatt Chair in Philosophy.

The Plummer Fellowship in English.—This Fellowship was founded in February, 1914, by J. H. Plummer, Esq., D. C. L., President of the Dominion Steel Corporation, and is of the value of \$500 per annum. It shall be known as the Plummer Fellowship in English, and may be held either by the Professor in English or by the lecturer in that subject at the discretion of the Board.

The University.

OFFICERS.

Patron :

His Grace, the Lord Archbishop of Canterbury.

Visitor :

His Grace, the Lord Archbishop of Nova Scotia.

Chancellor :

Sir Charles J. Townshend, M. A., D. C. L.

Vice-Chancellor:

Rev. T. Stannage Boyle, M. A., D. D.

Public Orator :

Rev. W. S. H. Morris, M. A., D. C. L.

Proctor :

Ven. George Rigby Martell, M. A., D. C. L.

Clerk of Convocation :

Rev. Canon Vroom, M. A., D. D., D. C. L.

Registrar :

Rev. T. H. Hunt, M. A., D. D.

Bursar and Secretary :

Professor L. A. Forsyth, M. A.

BOARD OF GOVERNORS.

Visitor and President of the Board—Ex-Officio: THE MOST REVEREND
THE LORD ARCHBISHOP OF NOVA SCOTIA.

*Vice-President of the Board—THE RIGHT REVEREND THE LORD BISHOP
OF FREDERICTON.*

*Secretary—*Rev. V. E. Harris, M. A., D. C. L., Halifax, N. S.

*Treasurer—*Reginald V. Harris, Esq., M. A., Halifax, N. S.

Elected by the Alumni :

A. B. Wiswell, Esq., Halifax, N. S., 1918.

Rev. G. F. Scovil, M. A., 1918.

J. Walter Allison, Esq., D. C. L., Dartmouth, N. S., 1919.

Hon. Mr. Justice Harris, D. C. L., 1919.

Rev. Canon Vernon, B. D., Halifax, N. S., 1920.

Ven. G. R. Martell, M. A., D. C. L., Windsor, N. S., 1920.

W. R. Foster, Esq., Dartmouth, N. S., 1920.

Rev. T. Stannage Boyle, D. D., 1921.

Professor J. B. McCarthy, M. Sc., 1921.

Rev. V. E. Harris, M. A., D. C. L., 1922.

L. H. Martell, Esq., M. A., B. C. L., 1922.

Elected by the Diocesan Synod of Nova Scotia :

Rev. W. S. H. Morris, M. A., Middleton, N. S.

W. L. Payzant, Esq., M. A., LL. B., Halifax, N. S.

Elected by the Diocesan Synod of Fredericton :

Rev. Canon A. W. Smithers, M. A., Fredericton, N. B.

R. W. Hewson, Esq., K. C., Moncton, N. B.

Elected by the Rural Deaneries :

DIocese OF NOVA SCOTIA.

Deanery of

Amherst..... Rev. A. M. Bent, Springhill, N. S.

Annapolis..... Herbert L. Jones, Esq., Weymouth North, N. S.

Avon..... W. Ker Dimock, Esq., Windsor, N. S.

Halifax..... Very Rev. J.P.D. Lwyd, D. D., D. C. L., Halifax, N. S.

Lunenburg..... Rev. E. A. Harris, M. A., Mahone Bay, N. S.

St. George..... Rev. A. F. Arnold, Mulgrave, N. S.

Shelburne..... His Honor Judge F. G. Forbes, M. A., Liverpool, N. S.

Sydney..... Ven. T. F. Draper, M. A., D. C. L., Louisburg, N. S.

Tangier..... M. A. B. Smith, Esq., M. D., Dartmouth, N. S.

Archdeaconry

of

P. E. I.

Rev. Canon James Simpson, M. A., D. C. L., Charlotte-
town, P. E. I.

Rev. T. H. Hunt, D. D., Charlottetown.

A. B. Warburton, Esq., K. C., D. C. L., Charlottetown, P. E. I.

DIocese OF FREDERICTON.

Deanery of

Chatham..... Ven. David Forsyth, M. A., Chatham, N. B.

Fredericton..... Rev. Canon J. R. DeWolfe Cowie, M. A., Fredericton,
N. B.

Kingston..... Rev. W. R. Hibbard, M. A., Rothesay, N. B.

Shediac..... C. Lionel Hanington, Esq., Dorchester, N. B.

St. Andrews..... Chas. Hazen Magee, Esq., St. George, N. B.

St. John..... Rev. H. A. Cody, M. A., St. John, N. B.

Woodstock..... Rev. R. M. Fenton, B. A., McAdam, N. B.

THE EXECUTIVE COMMITTEE.

- (a) His Grace the Archbishop of Nova Scotia, *ex-officio*, Chairman.
 (b) The Rt. Rev. the Lord Bishop of Fredericton, *ex-officio*.
 (c) The President of the College, *ex-officio*.
 (d) The Treasurer of the College, *ex-officio*.

His Honor Judge Forbes,	Mr. R. W. Hewson,
Hon. Mr. Justice Harris.	Mr. W. L. Payzant.
Dr. J. Walter Allison.	Mr. L. H. Martell.
Rev. Canon Vernon.	Rev. V. E. Harris.
Ven. Archdeacon Martell.	Mr. W. Ker Dimock.
Rev. Canon Cowie.	

MEETINGS OF THE BOARD OF GOVERNORS :

1917. Thursday, November 16, Semi-annual, Halifax, 10.15 a. m.
 1918. Board Meeting, St. John or Moncton, between January 1st and April 1st. [To be arranged by the Executive.]
 Wednesday, May 1st, Annual, Windsor—The day before Encænna.

MEETINGS OF THE EXECUTIVE COMMITTEE :

- | | |
|-------------------------------|--|
| 1917. Thursday, September 13, | Halifax, C. of E. Institute, 10.15 a. m. |
| Thursday, October 11, | Windsor, Reading Room, 10.15 a. m. |
| Thursday, November 8, | Halifax, C. of E. Institute, 10.15 a. m. |
| Thursday, December 13, | Windsor, Reading Room, 10.15 a. m. |
| 1918. Thursday, January 10, | Windsor, Reading Room, 10.15 a. m. |
| Thursday, February 14, | Halifax, C. of E. Institute, 10.15 a. m. |
| Thursday, March 14, | Windsor, Reading Room, 10.15 a. m. |
| Thursday, April 11, | Halifax, C. of E. Institute, 10.15 a. m. |
- May, June, July and August when specially summoned.

* * *



Faculty of King's College.

President of the College,

REV. TEMPLE STANNAGE BOYLE, D. D.

Vice-President, Fellow and Professor of Classics:

REV. C. E. WILLETS, M. A., D. C. L.

Fellow and Professor of Divinity.

REV. CANON F. W. VROOM, M. A., D. D., D. C. L.

Alexandra Professor of Divinity:

REV. T. H. HUNT, M. A., D. D.

Professor of Science:

J. B. MCCARTHY, B. A., M. SC.

Professor of English Literature:

REV. A. W. M. HARLEY, M. A.

Professor of Mathematics:

H. W. A. WADLEY, M. A.

Professor of Physics and Engineering:

A. A. STURLEY, M. A.

Professor of Modern Languages:

L. A. FORSYTH, M. A.

Professor of Philosophy and Ethics:

The President.

Lecturer in History.

REV. W. W. JUDD, M. A.

Lecturer in Law:

L. H. MARTELL, M. A., LL. B.

Lecturer in Philosophy.

REV. G. F. KINGSTON, M. A., B. D.

Lecturer in Mathematics.

W. E. JEFFERSON, B. SC.

Lecturer in Science.

R. L. NIXON, B. SC.

Lecturer in Pastoral Theology and Homiletics:

To be arranged.

Lecturer in S. S. Methods : REV. R. A. HILTZ, M. A.

Librarian : REV. CANON VROOM.

Fellow :

Regulations Relating to Students.

Persons who are less than 16 years of age are not admitted as students of the College, except under special circumstances. "Undergraduates" are those who have duly matriculated. "Conditioned Students" are those who are pursuing their course without having passed the whole of their matriculation examination; if they successfully pass the examination at the end of the first year, they may count their terms from the time they actually came into residence, providing they take, as subjects for their first year, all subjects required in Matriculation.

A registration Fee of \$2.00 will be charged to all students who enter without passing the Matriculation Examination.

Undergraduates who have taken a partial course at any other University recognized by the Board of Governors, may, upon presenting certificates of standing, be admitted *ad eundem statum* and complete their course at King's College, provided the certificates show at least as much work done as called for by equivalent examination at this University.

Students who have taken a partial course at King's College, or some other recognized college, may complete their course and obtain the degree of B. A., by passing the required examinations, at the times appointed.

They must have had at least two years of college residence.

They must satisfy the College Board that they have done work equivalent to that prescribed for regular students.

Those availing themselves of the above privileges will be charged a fee of \$15 for each examination taken. In all such cases the application shall be passed upon by a special committee of the Faculty.

RESIDENCE—All students are ordinarily required to be in Residence, as stress is laid upon the advantages of corporate life. In special circumstances permission may be given to reside outside.

All students are required to report to the President on the

first day of Michaelmas Term, and of Lent Term, respectively.

The resident students are under the immediate charge of the President (or, in his absence, the Vice-President).

All students in residence are expected to attend the services in the College Chapel. Students who are not members of the Church of England may attend the Sunday Services of their own Church with the President's permission.

Students residing in the College are not to be out of it after 10 p. m., without the permission of the President (or in his absence, the Vice-President) and permission to be out after midnight must be obtained from the College Board. The College authorities may enter the apartments of undergraduates at all hours of the day or night.

No visitor is allowed to remain in College after 10 p. m., unless by permission.

All noise is forbidden in College during Lecture hours.

The President is authorized to impose fines for infraction of regulations, insubordination or disorderly conduct; matters of a more serious nature are referred to the Board of Discipline, which meets once a week, or oftener if required.

The Board of Discipline may deprive any Student of his Term for negligence of due preparation for Lectures, except in case of sickness, when a medical certificate must be produced.

The introduction of intoxicating liquors into the College or their use therein is absolutely prohibited.

Graduates below the degree of Master, residing in College or attending lectures at the College, shall be subject to the same discipline as undergraduate students, but may be granted special privileges at the discretion of the College Board.

No student may reside in College during vacation without the written permission of the President, and the President and Board of Discipline shall have the same authority and power over such students as are exercised by him or them according to the provisions of the preceding sections.

The Academical habits shall be the same as those which are worn in the University of Oxford.

All students shall wear a cap and gown at Lectures, at Dinner in Hall, or when interviewing members of the Faculty.

LECTURES—Attendance at all Lectures in the course entered upon, except those which are announced as optional, is compulsory upon all students, and no student is allowed to absent himself from the examinations in any subject in which he has taken Lectures, except by special permission of the Professor.

Students who have absented themselves from any Lectures without permission of the individual Professor and without proper excuse, will be reported to the weekly meeting of the Board of Discipline.

More than two unexcused absences from Lectures in the same subject or forfeiture of Lectures from disorderly conduct, will disqualify a student from examination and from keeping his term. Periods of practical work in Science will count as Lectures.

No undergraduate shall be allowed to keep a term unless he has paid all his College dues and complied with all other regulations.

The standing of undergraduates is determined by the yearly examinations. A College Examination of each year shall be held at the end of the Michaelmas term, in all the subjects of Lectures of the Term, and all students shall be required to present themselves at the examination unless excused therefrom by the President on account of illness or for other reasonable cause. Students who fail at the above examination may present themselves for re-examination in those subjects in which they have failed at a Supplementary Examination to be held in Holy Week. The examinations at the end of Lent Term of the Third and Fourth years will cover the work of the whole year.

Alexandra Hall.

Women are admitted to the University on the same terms as men.

Alexandra Hall, the Residence for women students, is conducted under practically the same regulations as the residence for men, the schedule of fees being the same.

All residents are under the general superintendence of the Dean.

Women students wishing to be out after evening chapel must notify the Dean and state where they are going. Permission must be obtained from the Dean to be out after 10 p. m., and a record will be kept of the hour of return of those who have received such permission.

Thursday evening from 8-10, and on Sunday afternoon after Chapel until tea-time, are the recognized times for receiving men visitors.

Expenses.

The general charge to Resident Students for board, room, attendance, regular examinations, etc., is \$180 per annum, payable in two equal instalments of \$90 each.

Non-resident Students attending lectures are required to pay \$24 per annum for general dues, in instalments of \$12 each.

Should the Bursar's Account not be paid in full within one week after being issued, a charge of 5 per cent. will be added to the above fees. If not paid within a fortnight, 10 per cent. will be added.

No student whose accounts are still unpaid after 30 days, shall be allowed to remain in College, unless he has the written permission of the President or the Board of Governors to defer the said payment.

*** TUITION FEES.**

Tuition Fees are \$15 per year for each subject or a maximum of \$60 for all subjects in which lectures are taken.

Students are charged a library fee of \$5 per annum.

An additional fee of	}	\$10 per year is required of those taking	Practical Chemistry
		5 " " " " " "	Physics
		3 " " " " " "	Surveying and
		10 " " " " " "	Shop Work.

The rooms are only partially furnished, so that a small outlay is required at entrance, to be made by each student according to his own means and tastes. Each student will be responsible for damage done to his rooms.

* On these fees there is no discount.

Note—The abnormal situation created by the war may render some advance in fees imperative, but in such case due notice will be given.

SPECIAL FEES.

Matriculation or Registration.....	\$ 2.00
Matriculation, if not at Windsor.....	5.00
Supplementary Examination.....	2.00
For Examination for B. D.....	10.00
Certificates of Standing.....	1.00
Parchments under University Seal.....	4.00
For Degree of B. A., B. C. L. or B. Sc.....	12.00
For Degree of B. D.....	24.00
For Degree of M. A., or M. Sc.....	20.00
For Degree of D. D., D. Sc. or D. C. L.....	40.00
For Examination of Thesis for Higher Degree.....	10.00

Entrance Requirements.

The President of the College must receive from each candidate for Matriculation the regular fee before the day of Examination, and a certificate of good moral conduct extending over a period of not less than eighteen months immediately preceding. In the case of candidates from a boarding-school, a certificate from the Principal will suffice; but those candidates who have attended a day school must, in addition, produce a certificate from the minister of the church they have attended.

The Faculty of the College are authorized to accept certificates from the Head Masters of approved schools in lieu of Matriculation.

The Junior Leaving Examination (Grade XI) of the High Schools of Nova Scotia or an equivalent examination of another province is accepted *pro tanto* as equivalent to the Matriculation Examination. Candidates will be required to pass in such of the required subjects (if any) as are not covered thereby.

MATRICULATION IN ARTS.

Subjects: I. Latin; II. Greek, or French, or German. III. Mathematics. IV. English.

I—LATIN.

TRANSLATION.—Cæsar: *De Bello Gallico*, Book I, or Books II and III; Virgil: *Aeneid*, Book II, ll. 1-505, or Book I, ll. 1-510.

LATIN GRAMMAR.

LATIN PROSE COMPOSITION.—Exercises based upon the prescribed text; and a translation back into Latin of a plain English version from the Latin of some easy author.

II—GREEK.

TRANSLATION.—Xenophon. *Anabasis*. Book IV.

GREEK GRAMMAR.**III—MATHEMATICS.**

ARITHMETIC.—Elementary Rules; Vulgar and Decimal Fractions; Proportion; Square Root; Simple and Compound Interest; Discount; Stocks

and Shares; Area of Rectangle, Triangle, Circle; Area and Volume of Prism, Pyramid, Cylinder, Cone.

ALGEBRA.—Hall & Knight's Elementary Algebra, (omitting Chapters up to and including Chap. XXXVIII—XL—XLIII.)

GEOMETRY.—The first four books of Euclid, with deductions. Parts I-IV, a School Geometry, Hall & Stevens (MacMillan & Co.)

IV—THE ENGLISH LANGUAGE.

ORTHOGRAPHY.—Writing from dictation.

GRAMMAR AND ANALYSIS.

HISTORY.—Outlines of English and Canadian History.

GEOGRAPHY.—General; with special reference to The British Empire.

ENGLISH LITERATURE.—History of English Literature as in Meiklejohn; Shakespear's "Merchant of Venice," or equivalent; Macaulay's "Warren Hastings;" Blackmore's "Lorna Doone."

Or Selected Poems of Wordsworth, Tennyson as in the Copp, Clark Literature Series, edited by W. J. Alexander, Ph. D.; and Shakespeare, Merchant of Venice.

V—FRENCH.

PRONUNCIATION Candidates are expected to pronounce French properly; to have a knowledge of Grammar as represented by the first 39 Lessons, and exercises page 327-345 of Fraser & Squair's Grammar; to translate

GRAMMAR

TRANSLATION INTO easy French prose at sight, and English into

ENGLISH AND French as in the first 68 pages of Cameron's

INTO FRENCH French Composition, (Henry Holt & Co., N. Y.)

VI—GERMAN.

PRONUNCIATION Candidates are expected to pronounce German properly; to have a knowledge of Grammar as represented by "Joynes-Meissner's German Grammar" (36 Lessons) or its equivalent; to translate

GRAMMAR

TRANSLATION INTO easy German prose (Baumbach's, "Im Zwielight"

ENGLISH AND with exercises by Bernhardt. Publishers, American

INTO GERMAN Book Co., New York.)

SENIOR MATRICULATION.

(Admitting to Second Year.)

Subjects: I. Latin. II. Mathematics A. III. English. IV. Chemistry. V. French or Greek or German. VI. Mathematics B, or a language not taken in V.

The requirements in each of the above subjects will be the same as required in the first year of the Arts Course.

Any person holding the Grade "A" Nova Scotia Provincial Certificate, (or an equivalent from another province) covering the subjects required, is also admitted to the second year.

It is therefore possible for a student (who is sufficiently advanced at entrance) to obtain his B. A. Degree after three years' residence at the College.

The Junior leaving examination (Grade XII) of the High Schools of Nova Scotia (and equivalent examinations in other provinces) is accepted as equivalent to Senior Matriculation Examination, in such subjects as are covered thereby and provided that the mark made in each subject be not less than 50 per cent.

For Matriculation in Science combined with first year's work see pages 34, 35, 36.

Terms and Examinations.

The Academical year begins in September, and contains two terms. Michaelmas Term extends from the first Wednesday after Sept. 21st, to December 22nd: Lent Term from the first Wednesday after 2nd day of January to the second Thursday in May.

Lectures are not given on the following days: Thanksgiving Day, Ash Wednesday, Thursday to Saturday in Holy Week, Easter Monday.

Students are required to pass the terminal examinations in regular order. No student who has failed to pass a terminal examination shall be allowed to present himself for examination in the subjects of any subsequent term until he shall have passed a supplementary examination in the subjects in which he has previously failed. The College Board will in their discretion require a student, who, from whatever cause, shall fail to keep up with the work of his year, to "degrade," i. e. to go into a lower year, in which case, such

student shall lose the seniority of the year from which he degrades. Students shall rank according to the number of terms they have kept.

University and College examinations shall be arranged by the College Board subject to the approval of the Governors.

At least a week before the beginning of any Supplementary Examination students intending to write at such examination shall send the President in writing the name of each subject to be taken, accompanied by the customary fee.



Courses of Study.

There are at present in the University four schools.

- | | |
|------|---------------------|
| I. | The School of Arts. |
| II. | " " " Science. |
| III. | " " " Divinity. |
| IV. | " " " Law. |

Students who do not intend to proceed to a degree may attend the Lectures of any of the Professors, subject to the usual regulations, and can obtain from the Registrar certificates of examinations passed.

I—School of Arts.

The course for the degree of B. A. extends over four years.

In the first year each student must take :

1. Latin.
2. English.
3. English Bible.
4. Chemistry.
5. Greek, *or*
6. French, *or*
7. German.
8. Mathematics A.
9. Mathematics B, or a Language not taken above.

In the second year :

1. Latin.
2. English.
3. English Bible,
and any three of the following of which a Language must be one.
4. Chemistry.
5. Greek.
6. Logic.
7. French.
8. German.
9. Mathematics.
10. Applied Mathematics.
11. Physics.

In the third year not less than four subjects must be chosen from :

- | | |
|--------------|----------------------------|
| 1. Latin. | 7. Mathematics. |
| 2. English. | 8. Law. |
| 3. Divinity. | 9. Philosophy and Ethics. |
| 4. Greek. | 10. History and Economics. |
| 5. French. | 11. Chemistry. |
| 6. German. | |

In the fourth year not less than four subjects must be chosen from :

- | | |
|--------------|----------------------------|
| 1. Latin. | 7. Mathematics |
| 2. English. | 8. Law. |
| 3. Divinity. | 9. Philosophy and Ethics. |
| 4. Greek. | 10. History and Economics. |
| 5. French. | 11. Chemistry. |
| 6. German. | |

At least one subject must be continued throughout the whole four year course.

The four subjects chosen for the third year must be continued in the fourth year, and, except in the cases of Divinity, Philosophy, Law and History, must be selected from the subjects taken in the two preceding years.

In the third and fourth years, students must attend at least twelve lectures on an average each week.

FIRST YEAR.

I—LATIN.

THREE HOURS A WEEK.

Horace, Odes I, II. Smith's Students' Latin Grammar, Cicero, Pro Lege Maniliâ. Latin Prose Composition, based on the author read. Sight Translation.

II—ENGLISH.

SHAKESPERIAN PERIOD.

Spenser's Faerie Queen—Book I. Cantos I to III.

Doctor Faustus. (Marlowe.)

Life and Times of Shakespeare.

Richard III. Macbeth: Much Ado about Nothing;* Sonnets.

(Shakespeare.)

Every Man in His Humor.* (Jonson.)

Essays. (Bacon.)

Throughout the course each student will be required to write two essays each term on subjects selected by the Professor.

*The subjects marked with the asterisk must be carefully read, but the examination on them will be less detailed.

III—ENGLISH BIBLE.

A general knowledge of the historical books of the Old Testament, and of Old Testament History from its beginning to the close of the Canon.

IV—CHEMISTRY.

THREE LECTURES PER WEEK.

Same as in Faculty of Science, First Year, III.

V—GREEK.

TWO HOURS A WEEK.

Homer, Iliad I. Xenophon, Hellenica Book I. Goodwin's Greek Grammar.

VI—FRENCH.

Only candidates who have passed the Matriculation Examination in French (or an equivalent examination) can enter this class. Students not aking a full course may enter this class with the consent of the Professor.

THREE LECTURES A WEEK.

Proper pronunciation in reading and speaking; *easy conversational exercises* based on a general review of a Grammar printed in French; rapid *sight translation of French texts*, but with a special consideration of French idioms appearing therein, *easy composition* and the *History of France up to Charlemagne*, are the aims of the first year.

"Grammaire française" par M. S. Bruce, (D. C. Heath & Co.)

"Berthon's Specimens of Modern French Prose." (Macmillan.)

"Advanced French Prose Composition" by François. (American Book Co.)

"Histoire de France" par O. B. Super. (Henry Holt & Co.)

VII—GERMAN.

BEGINNERS' CLASS. THREE LECTURES A WEEK.

Elementary *German Grammar* as contained in the first 35 lessons of Joynes-Meissner's German Grammar, and the most important Lessons on Syntax. (Chaps. 46, 47, 58, 59, 60): proper pronunciation in reading and speaking, *conversational exercises* and *easy composition*.

"Joynes-Meissner's German Grammar." (D. C. Heath & Co.)

"Im Zwielficht" by Baumbach, with Oral Exercises by Bernhardt. (American Book Co., New York.)

VIII—PURE MATHEMATICS A.

THREE HOURS A WEEK.

Same as in Faculty of Science, First Year, VI.

IX—MATHEMATICS B.

Same as in Faculty of Science, First Year, VII.

SECOND YEAR.**I—LATIN.**

THREE HOURS A WEEK.

Horace, Wickham Selected Odes (Clarendon Press.)

Sallust, Jugurtha.

Latin Composition, based on the author read. Smith's Student's Latin Grammar. Sight Translation.

II—ENGLISH.

RHETORIC.

COMMONWEALTH, RESTORATION AND AUGUSTAN AGE.

Shorter Poems, Paradise Lost, Book I, (Milton); Absalom and Achitophel, (Dryden); Pilgrim's Progress,* (Bunyan); Spectator Papers, (Addison); Gulliver's Travels, Book I* (Swift); Rape of the Lock, (Pope); London, Vanity of Human Wishes (Johnson); She Stoops to Conquer,* (Goldsmith); The Rivals* (Sheridan.)

*The subjects marked with an asterisk must be read carefully, but the examination on them will be less detailed.

III—ENGLISH BIBLE.

History of the period between the Old and New Testaments, and a general knowledge of the historical books of the New Testament.

IV—CHEMISTRY.

2 HOURS LECTURE, 4 HOURS LABORATORY PER WEEK.

Same as in Faculty of Science, Second Year, III.

V—GREEK.

TWO HOURS A WEEK.

Euripides; Alcestis. Herodotus; Book III. Goodwin's Greek Grammar.

VI—FRENCH.

THREE LECTURES A WEEK.

Conversational Exercises on ordinary topics, as in François, "Adv. French Prose Composition"; oral exercises, and immediate repetition of French anecdotes and translation of easy English anecdotes without Books; *exercises on French Syntax*; a careful study of the French verse with illustrative poems (about 150 pages) of the most famous authors of the XIX Century, the *History of France* (continued) and Sight Translation are the aims of the second year.

Advanced French Prose Composition, by V. E. François. (American Book Co.)

"Specimens of French Verse by Berthon. (The Macmillan Co.)

*"Histoire de France," O. B. Super. (Holt & Co.) To be read in private.

*"Sept Grands Auteurs de XIX Siècle," A Fortier. (D. C. Heath & Co.)

VII—GERMAN.

THREE LECTURES A WEEK.

Conversational Exercises on ordinary topics as in Pope's German Composition; as immediate repetition of German anecdotes and translation of easy English anecdotes without books, *exercises on German syntax*, reading in class of a *German Comedy*, with special attention to idioms appearing therein, some of the *most famous ballads*.

Joynes-Meissner's German Grammar, (D. C. Heath.) Die Schulleiterin by Emil Pohl, (E. Steiger & Co.); "German Composition," by Paul R. Pope. (Henry Holt & Co.) "Die Journalisten" by Freytag. (Holt.)

Science Students will be examined in Moffatt's "Science German Course" (University Tutorial Press Ltd., 157 Drury Lane, London, W. C., Eng.) instead of Die Schulleiterin.

VIII—PURE MATHEMATICS.

THREE HOURS A WEEK.

Same as in Faculty of Science, Second Year, VI.

IX—APPLIED MATHEMATICS.

THREE HOURS A WEEK.

Same as in Faculty of Science, Second Year, VII.

X—PHYSICS.

Lecture Course and Laboratory Work.

Same as in Faculty of Science, Third Year, IV.

THIRD YEAR.

I—LATIN.

THREE HOURS A WEEK.

Tacitus—Annals II.

Virgil—Æneid VI.

Cicero—De Senectute, De Amicitia.

Latin Prose Composition and Sight Translation.

A selected portion of Roman History. The Geography of Ancient Italy.

II—ENGLISH.

RHETORIC.

NINETEENTH CENTURY LITERATURE.

The Lake School of Poets—Lives and selected works.

Scott—The Talisman, Life of Scott.*

The Romantic School of Poets—Lives and selected works.

Dickens—Oliver Twist.*

Thackeray—Esmond.*

Charles Lamb—Essays of Elia.

Landon—Imaginary Conversations.

Macaulay—Lord Clive.*

*The subjects marked with an asterisk must be read carefully, but the examination on them will be less detailed.

III—DIVINITY.

The same as in the Faculty of Divinity, First Year.

IV—GREEK.

TWO HOURS A WEEK.

Plato—Apology.

Sophocles—Antigone.

Demosthenes—Philippics I and II.

Candidates will also be examined in a selected period of Greek History, the geography of ancient Greece and in a selected portion of Donaldson's Theatre of the Greeks.

V—FRENCH (Third and Fourth Year).

THREE LECTURES A WEEK.

Class Exercises in *French Composition and Idioms*. The *History of French Literature* from the XV to XVIII century with illustrative fragments of the works of the following authors: B. Pascal,¹ Mme. de Sévigné,² Racine,³ Boileau,⁴ Molière,⁵ La Fontaine,⁶ La Rochefoucauld,⁷ Fénelon,⁸Montesquieu,⁹ Buffon,¹⁰ Voltaire,¹¹ J. J. Rousseau,¹² Mirabeau,¹³ further: Molière's *Les Femmes Savantes*, Rosband's *Ayrano de Bergerac*.

1. Sur l'immortalité de l'âme, Pensées diverses; 2. Lettres; 3. Athalie; 4. Les embarras de Paris, Le Lutin; 5. Les Précieuses ridicules; 6. Fables; 7. Maximes; 8. Dialogues des Morts; 9. Causes de la perte de Rome, Lettres Persans; 10. Fragments de l'histoire naturelle; 11. Mort de Coligny (Henriade) Zadig; 12. Discours sur la banqueroute.

Text Books Required and Names of Publishers.

"Chardenal's French Idioms," (Librairie Hachette & Co., London.) "Histoire de la littérature française" by Tivier—Labriolle. (Librairie Ch. Delagrave Paris.) "Le contrat social" or "La nouvelle Heloise" par J. J. Rousseau, (to be read in private.) "Les Femmes Savantes" by Molière. Charlotte Corday, by F. Ponsard. Examination paper will be set in French.

VI—GERMAN (Third and Fourth Year).

THREE LECTURES A WEEK.

Weekly exercises in *more difficult composition*. In general outlines the *History of Germany from the Treaty of Verdun to Luther*. The *History of German Literature* from the earliest time to Heine, with illustrative fragments of the works of the following authors: Klopstock,¹ Wieland,² Lessing,³ Herder,⁴ Goethe,⁵ Schiller,⁶ Chamisso,⁷ Th Körner,⁸ Grillparzer,⁹ Heine,¹⁰; further: The Modern German Drama and Epic with extracts of "Lurlei" by Julius Wolfe; "Heimat" by Sudermann; "Versunkene Glocke" by Hauptmann; "Das neue Gebot" by Wildenbruch.

1. Die beiden Musen, Fragments of the Messias. 2. Fragments of Geschichte der Abderiten. 3. Fragments of Nathan, Anti Götze. 4. Ideen zur Philosophie der Geschichte der Menschheit. 5. Fragments of Leiden des jungen Werther and of Wilh Meister. 6. Fragments of Wilhelm Tell. Lied von der Glocke. Taucher. 7. Frauen Lieben und Leben. Schlosz Boncourt. Salas-y-Gomez. 8. Poems and Fragments of Zriny. 9. Poems. 10. Poems.

Text Books Required and Names of Publishers.

Bernhardt's Deutsche Litteratur-Geschichte. (American Book Co.)

"German Composition" by Paul R. Pope. (Henry Holt & Co., New York.)

"Faust," (I part) by Goethe. (D. C. Heath & Co., Boston.)

Lurlei, by J. Wolff, Die Harzreise, by H. Heine.

VII—PURE MATHEMATICS.

THREE HOURS PER WEEK.

Same as in Faculty of Science, Third Year, III.

VIII—LAW.

TORTS. (TWO LECTURES A WEEK.)

Particulars of Liability, Persons affected by Torts, Agents and Servants, Exceptions, Assault and Battery, Imprisonment, Defamation, Deceit, Conspiracy, Trespass, Waste, Conversion, Nuisance, Negligence.

Text Book—Underwood.

CRIMES. (TWO LECTURES A WEEK.)

Criminal Law Practice and Procedure.

Text Book—Snow's Criminal Code.

Students will also have access to a good working Library containing all the reports cited.

IX—PHILOSOPHY AND ETHICS.

PHILOSOPHY—History of Ancient Philosophy; Zeller's Outlines of Greek Philosophy, Rogers' History of Philosophy.

LOGIC—Deductive. Creighton; Hibbon.

PSYCHOLOGY—Ladd.

ETHICS—Muirhead; Sidgwick.

X—HISTORY AND ECONOMICS.

ENGLISH HISTORY—1461-1660. Discovery and History of the New World.

ECONOMICS—Object, Formation, Various Schools and Methods of Economic Science, Production.

XI—CHEMISTRY.

- (a) Inorganic Chemistry, (advanced).
- (b) Organic Chemistry—Continuation of Organic Chemistry II.
- (c) Laboratory Work—Gravimetric and Volumetric Analysis.
- (d) Elementary Stoichiometry.

Text Books—

Inorganic Chemistry, by Ira Remsen. (Henry Holt & Co., New York.)

Organic Chemistry, by Ira Remsen. (D. C. Heath & Co., New York.)

An Introductory Course of Quantitative Chemical Analysis, by Henry P. Talbot. (The Macmillan Co., New York.)

The Arithmetic of Chemistry, by John Waddell. (The Macmillan Co., New York.)

FOURTH YEAR WORK.

I—LATIN.

TWO HOURS A WEEK.

Cicero, *De Oratore* Book I.

Lucretius, *De Rerum Natura* Book I.

Virgil, *Georgics*, I and II.

Latin Prose Composition.

A selected period of the History of Rome.

Questions will be set upon the subject matter of the above works, including textual criticism.

II—ENGLISH.

NINETEENTH CENTURY LITERATURE.

Tennyson—In Memoriam. Idylls of the King.

Ruskin—Sesame and Lilies.

Robt. Browning—Selected Works.

Longfellow—The Golden Legend.*

George Eliot—Silas Marner.*

Carlyle—Sartor Resartus.*

Matthew Arnold—Selected Prose and Verse.

The Pre Raphaelite School of Poets—Selected Specimens.

*The subjects marked with the asterisk must be read carefully, but the examination on them will be less detailed.

III—DIVINITY.

The same as the Second Year Faculty of Divinity.

IV—GREEK.

TWO HOURS A WEEK.

Aeschylus, *Prometheus Vincetus*.

Thucydides, Book VII.

Plato, *Phaedo*.

A selected period of the History of Greece.

Questions will be set upon the subject matter of the above works including textual criticism.

V—FRENCH.

See under 3rd year, V, page 26.

VI—GERMAN.

See under 3rd year, VI, page 27.

VII—MATHEMATICS.**THREE HOURS A WEEK.**

DIFFERENTIAL & INTEGRAL CALCULUS—Singular Points; Polar Curves; Plücker's Equations; Curve Tracing; Beta and Gamma Functions; Rectification and Quadrature; Volumes and Surfaces of Solids; Dirichlet's Theorem.

DIFFERENTIAL EQUATIONS—Standard Forms of Equations of the First Order; Equations of Second Order; General Linear Equation with constant coefficients.

SPHERICAL TRIGONOMETRY—Relations between Trigonometric Functions of the sides and angles of a Spherical Triangle; Solution of Right Angled Triangles; Circumscribed and Inscribed Circles; Area of Spherical Triangle.

Text Book—Todhunter & Leathem's Spherical Trigonometry. (Macmillan & Co.)

STATICS.

PARTICLE DYNAMICS.

VIII—LAW.**CONSTITUTIONAL HISTORY. (TWO LECTURES A WEEK.)**

The History of the English Constitution from the time of the Norman Conquest.

Text Book—Creasy.

CONTRACTS. (TWO LECTURES A WEEK.)

Formation of Contract, Offer and Acceptance, Form and Consideration, Capacity of Parties, Reality of Consent, Legality of Object, Assignment, Discharge, Principal and Agent.

Text Book—Sir William R. Anson's Principles of the English Law of Contract.

Students will also have access to a good working Library containing all the reports cited.

IX—PHILOSOPHY AND ETHICS.

History of Philosophy, continued; Rogers.

Philosophy, its Scope and Relations; Sidgwick.

Kant's Critique of Pure Reason; Meiklejohn.

Logic—Inductive; Creighton.

Ethics—History of Ethics, Sidgwick; Theory of Morals, Janet; Christian Ethics General, Martensen.

X—HISTORY AND ECONOMICS.

ENGLISH HISTORY.—From Restoration Period to Waterloo.

OUTLINES OF CANADIAN AND UNITED STATES HISTORY.

ECONOMICS.—Production (continued); Circulation; Distribution; Consumption.

XI—CHEMISTRY.

(a) Organic Chemistry—Continuation of course given in previous year.

(b) Laboratory Work—Organic Analysis, the preparation and study of organic products.

(c) Industrial Chemistry.

Text Books—*Organic Chemistry*, by Perkin and Kipping, W. and R. Chambers, London.

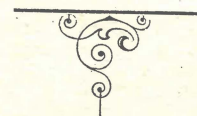
Outlines of Industrial Chemistry, by F. H. Thorp. (Macmillan.)

Quantitative Analysis, by Clowes & Coleman. (Churchill, London.)

Requirements for the Degree of M. A.

Candidates for the Degree of M. A. are required by the Statutes to be of three years' standing from the time of taking the degree of B. A.

Every candidate must submit to the College Board the subject for a Thesis, with a bibliography or outline of course of study to be pursued in its preparation, and when this has been accepted by the Board, the Thesis prepared must be approved by two members of the Faculty. The Thesis must show evidence of original research, and embody results of study continued from the taking of the B. A. degree.



II.—School of Science.

FACULTY OF SCIENCE.

THE PRESIDENT.

J. B. MCCARTHY, B. A., M. SC.
Professor of Chemistry and Geology.

L. A. FORSYTH, M. A.
Professor of Modern Languages.

REV. A. W. M. HARLEY, M. A.
Professor of English.

H. W. A. WADLEY, M. A.
Professor of Mathematics.

A. A. STURLEY, M. A.
Professor of Physics and Engineering.

W. E. JEFFERSON, B. SC.
Lecturer in Mathematics.

R. L. NIXON, B. SC.
Lecturer in Science.

COURSE OF STUDY.

The course of study extends over four years, but the fourth year is intended only for those desiring to take a B. A. degree.

In the first year each student must take :

- | | |
|----------------------|--------------------------|
| 1. English. | 6. Mathematics A. |
| 2. English Bible. | 7. Mathematics B. |
| 3. Chemistry. | 8. Descriptive Geometry. |
| 4. French, <i>or</i> | 9. Machine Drawing. |
| 5. German. | 10. Shopwork. |

In the second year :

- | | |
|--|--------------------------|
| 1. English. | 6. Applied Mathematics. |
| 2. English Bible. | 7. Machine Design. |
| 3. Chemistry. | 8. Descriptive Geometry. |
| 4. German. (if begun in the first year.) | 9. Shopwork. |
| 5. Pure Mathematics. | 10. Surveying. |

In the third year :

1. English Composition.
2. English Literature *or* French *or* German. (For Degree Students.)
3. Mathematics.
4. Physics.
5. Machine Design.
6. Shopwork.
7. Geology, *or* Chemistry, as in Arts, 3rd year, XI.
8. Surveying.
9. Kinematics and Dynamics of Machinery.

In the fourth year :

1. English Literature *or* French *or* German, as in IV year Arts.

The subject chosen must be continued throughout the four year course.

2. Pure Mathematics.
3. Applied Mathematics.
4. Physics.
5. Geology, *or* Chemistry *or*
6. Applied Mechanics.

Students, who intend following the Mining Course at the Nova Scotia Technical College, may substitute Geology for Shopwork and Analytical Chemistry for Mechanics of Machines.

Students may enter the School of Science at King's College by either Junior Matriculation, admitting to the first year or by Senior Matriculation to the second year.

JUNIOR MATRICULATION.

Subjects:—I. Mathematics. II. English. III. Latin or German. IV. Greek or French.

See particulars for Arts Matriculation.

Those who do not intend to proceed to an Arts degree, and have not matriculated in two languages, must add the course in German, as outlined for first and second year Arts.

Matriculated students who have completed the three years' course, as outlined below, to the satisfaction of the Faculty, will be granted certificates, which entitle them to enter the third year of the Provincial Technical College at Halifax.

It is possible for well-prepared students to compass in two

years the work required for admission to the third year of the Technical College. Matriculation to such a course has been agreed upon by some of the affiliated institutions to be of the following standard:

1. *Arithmetic and Algebra*:
Arithmetic.
Algebra, as in Grade XII or equivalent.
2. *Geometry and Trigonometry*:
Geometry, as in Grade XII or equivalent.
Trigonometry, plane Trigonometry, as in Grade XII or equivalent.
3. *English*:
As in Grade XII or equivalent.
4. *French or German*:
As in Grade XII or equivalent.
5. *History*:
As in Grade XI or English and Canadian History.
6. *One of the following*:
(a) Latin as in Grade XI or equivalent.
(b) Greek as in Grade XI or equivalent.
(c) Additional work, equivalent to that required for Grade XII in the language chosen in subject 4.

SENIOR MATRICULATION.

Students who hold Grade A Nova Scotia Provincial certificate, (or an equivalent from another Province) covering the subjects required, are admitted to the second year.

FIRST YEAR.

I—ENGLISH.

Same as in Faculty of Arts, First Year, II.

II—ENGLISH BIBLE.

A general knowledge of the historical books of the Old Testament, and of Old Testament History from its beginning to the close of the Canon.

III—CHEMISTRY.

THREE LECTURES PER WEEK.

(a) General Chemistry:—The Chemical View of Matter, Chemical Change and the Methods of Studying it. Oxygen. Atomic Weights, Symbols, Formulæ and Equations. Hydrogen. Valence. Calculations. The

Measurement of Quantity in Gases. Relations between Structure and Behaviour of Matter. Water. Molecular Weights and Atomic Weights. Solution. Hydrogen Chloride. Chlorine. Energy and Chemical Change. Chemical Equilibrium. The Halogen Family. Dissociation in Solution. Ozone and Hydrogen Peroxide. Ionization. Ionic Substances and their interactions. Sulphur and Hydrogen Sulphide. The Oxides and Oxygen Acids of Sulphur. Selenium and Tellurium. The Classification of the Elements. Oxides and Oxygen Acids of the Halogens. Oxidation and Reduction. The Atmosphere. The Helium Family. Nitrogen and Ammonia. Oxides and Oxygen Acids of Nitrogen. Phosphorus. Carbon and the Oxides of Carbon. Elementary work on some of the Common Hydrocarbons. Flame. The Carbonates and some related Substances. Elementary work with the Common Organic Acids and Salts. Silicon and Boron.

(b) Arithmetic of Chemistry:—Chapters I-IV of Waddel's Arithmetic of Chemistry.

(c) Laboratory Work, 4 hours per week. (Optional.)

Text Books—

"General Chemistry for Colleges" by Alexander Smith, (2nd edition.) The Century Co., New York.

"Waddel's Arithmetic of Chemistry."—The Macmillan Co., of Canada, Toronto.

IV—FRENCH.

Only candidates who have passed the Matriculation Examination in French (or an equivalent examination) can enter this class. Students not taking a full course may enter this class with the consent of the Professor.)

THREE LECTURES A WEEK.

Same as in First Year Arts, VI, omitting however French History.

V—GERMAN.

BEGINNERS' CLASS. THREE LECTURES A WEEK.

Same as in First Year Arts, VII.

VI—MATHEMATICS A.

THREE HOURS A WEEK.

ALGEBRA.

Ratio, Proportion and Variation; Progressions; Scales of Notation; Surds and Imaginary Quantities; Theory of Quadratic Equations; Permutations and Combinations; Mathematical Induction; Binomial Theorem; Logarithms.

Text Book—Hall & Knight's Higher Algebra. (Macmillan & Co., Toronto.)

TRIGONOMETRY.

Measurement of Angles; Trigonometrical Ratios; Trigonometrical Ratios of certain Angles; Ratios of Angles of any Magnitude; Circular

functions of Allied Angles, Compound Angles; Formulæ connecting Ratios when $A+B+C=180^\circ$; Use of Logarithms; Solution of Triangles.

Text Book—Hall & Knight's Elementary Trigonometry. (Macmillan & Co., Toronto.)

GEOMETRY.

Substance of Euclid Books IV and VI with supplementary matter.

VII—MATHEMATICS B.

ALGEBRA.—Binomial Theorem, any index, Exponential and Logarithmic Series.

Text Book—Hall & Knight's Higher Algebra.

TRIGONOMETRY.—Examples on the Solution of Triangles with Logarithms. Circumscribed, Inscribed and Escribed Circles of a Triangle.

Text Book—Hall & Knight's Elementary Trigonometry.

GEOMETRY.—Substance of Euclid Book XI with Supplementary matter.

VIII—DESCRIPTIVE GEOMETRY.

TWO HOURS PER WEEK.

Subjects:—Practical Plane Geometry; Elementary Descriptive Geometry.

Text Book—Practical Plane and Solid Geometry by Harrison and Baxandall. (Macmillan & Co., Toronto.)

IX—MACHINE DRAWING.

THREE HOURS PER WEEK.

Freehand sketches and working drawings of simple parts of machines.

Text Book—Machine Drawing and Design by Spooner. (Longmans Green & Co.)

X—SHOP WORK.

THREE HOURS PER WEEK.

The Engineering workshop has been recently equipped with a modern power lathe and drilling machine, a forge and its tools, grinding and emery wheels, stocks and dies, and a power lathe and tools for bench work in wood.

Power for running the machines is derived from Gasolene Engine which the students are instructed to manage and run themselves. Students make their own small hand tools and work through graduated series of exercises involving the use of all the machines and tools in the workshop.

The course includes—

Fitting: Exercises in chipping, filing and scraping. Screwing and tapping. Use of scribing block, gauges and squares in marking out work.

Machinery: Exercises in drilling, turning and screw cutting.

Smithing: The forge and its tools. Drawing, bending, upsetting, twisting, punching, cutting, welding and scarfing. Forging, hardening and tempering tools.

Tin-smith's work with practice in soldering and brazing.

SECOND YEAR.

I—ENGLISH.

Same as in Second Year Arts, II.

II—ENGLISH BIBLE.

History of the period between the Old and New Testaments, and a general knowledge of the historical books of the New Testament.

III—CHEMISTRY.

2 HOURS LECTURE, 4 HOURS LABORATORY PER WEEK.

(Prerequisite—Chemistry a, b, and c of first year.)

(a) *Inorganic Chemistry*—The Metallic Elements of the Alkalies. The Metallic Elements of the Alkaline Earths. Bismuth, Silver, Mercury, Lead, Copper, Cadmium, Arsenic, Antimony, Tin, Aluminium, Iron, Chromium, Zinc, Manganese, Nickel, Cobalt, Magnesium. The Platinum Metals. Notes on the rarer elements and on Radio-activity.

(b) *Organic Chemistry*.—Methane, Ethane, and their derivatives with the Halogens, Oxygen, Sulphur, Phosphorus, etc.

The oxygen derivatives of the higher members of the Marsh Gas series.

(c) *Laboratory Work*.—Qualitative Chemical Analysis, the Detection and Separation of the Inorganic Bases. The detection of Inorganic and the more common Organic Acids.

Text Books:—

"Qualitative Analysis" by Arthur A. Noyes (latest edition.) The Macmillan Co.

"An Introduction to the study of the Compounds of Carbon" by I Remsen. (D. C. Heath & Co., Boston.)

IV—FRENCH.

THREE LECTURES A WEEK.

Same as in Second Year Arts, VI.

V—GERMAN.

THREE LECTURES A WEEK.

Same as in Second Year Arts, VII.

VI—PURE MATHEMATICS.

THREE HOURS A WEEK.

ALGEBRA—Limiting Values; Convergency and Divergency of Series; Undetermined Coefficients; Partial Fractions; Summation of Series; Determinants; Theory of Equations; Probability; Misc. Theorems.

Text Book—Hall & Knight's Higher Algebra.

TRIGONOMETRY.—Examples on the Solution of Triangles with Logarithms; Areas of Quadrilaterals; Circular Areas; Properties of Regular Polygons; General Values; Inverse Functions.

Text Book—Hall & Knight's Elementary Trigonometry.

ALGEBRAIC GEOMETRY.—Straight Line and Circle.

Text Book—Baker's Algebraic Geometry. (G. Bell & Sons.)

DIFFERENTIAL CALCULUS.—Introductory.

VII—APPLIED MATHEMATICS.

THREE HOURS A WEEK.

(a) STATICS.

Parallelogram of Forces; Triangle of Forces; Lami's Theorem; Parallel Forces; Moments; Equilibrium under Three Coplanar Forces; Friction; Centre of Gravity; Simple Machines.

DYNAMICS.

Velocity; Acceleration; Laws for Uniformly Accelerated Motion; Vertical Motion under Gravity; Motion on Smooth Inclined Plane; Newton's Laws of Motion; Momentum; Impulse; Uniform Motion in a Circle; Simple Pendulum.

HYDROSTATICS.

Pressure at a Point; Bramah's Press; Pressures at different points of a Fluid; Pressure on a Plane Surface; Equilibrium of a Floating Body; Specific Gravity; Mechanical Properties of Gases; Thermometer; Barometer; Siphon; Diving Bell; Pumps.

Text Book—Loney's Elements of Statics and Dynamics.

(b) LABORATORY COURSE.

VIII—MACHINE DESIGN.

Lecture and drawing course 3 hours per week.

Complete designs are worked out of details of machines, engines, boilers, roof trusses and plate girders.

Dimensioned freehand sketches are made from actual parts of machines and models, and from these finished drawings, tracings, and blue prints are made.

Text Book—Machine Design, Construction and Drawing, by Spooner. (Longmans & Co., New York.)

IX—DESCRIPTIVE GEOMETRY.

TWO HOURS PER WEEK.

Advanced Descriptive Geometry with problems on points, lines and planes; intersections; tangencies; developments; isometric projection; perspective.

Text Book—Practical Plane and Solid Geometry by Harrison X. Baxandall. (Macmillan & Co.)

X—SHOPWORK.

3 hours per week.

See under 1st year.

XI—SURVEYING.

Lecture and Drawing Course of 3 hours per week.

Syllabus of Lecture Course:

The use and adjustment of the surveying instruments.

The various methods employed in making surveys. Miscellaneous Surveying Problems.

Traverse and Topographical Surveying.

Syllabus of Drafting Course of 2 hours per week:—

Consists of making maps from the Field-notes.

Text Books—Breed and Hosmer's: The Principals and Practice of Surveying, Vol. I.

THIRD YEAR.

I—ENGLISH.

Same as in Third Year Arts, II.

II.

(For students proceeding to an Arts degree.)

English Literature, or French or German.

Same as in Third Year Arts, II, V or VI.

III—MATHEMATICS.

THREE HOURS A WEEK.

(a) *Algebraic Geometry*.—Parabola, Ellipse, Hyperbola, General Equation of the Second Degree.

Baker's Algebraic Geometry.

(b) *Solid Geometry*.—Straight Line and Plane; Conicoids referred to their axes.

(c) *Differential Calculus*.—Leibnitz's Theorem; Partial Differentiation

Asymptotes ; Curve Tracing ; Curvature ; Envelopes ; Undetermined Forms ; Maxima and Minima.

Text Book.—Nichol's Diff. and Integ. Calculus. (D. C. Heath & Co., Boston.)

(d) *Integral Calculus*.—Integration of well known forms ; Reduction formulæ ; Rectification and Quadrature ; Volumes of Solids.

Text Book.—Nichol's Diff. and Integ. Calculus.

IV—PHYSICS.

(a) Lecture course, three hours per week.

Heat ; Light ; Sound ; Magnetism and Electricity.

Experiments illustrating the fundamental principles of Physics will be performed.

(b) Laboratory work, two hours per week, covering the subjects of the lecture course.

Heat.—Determination of the fixed points of Thermometers, correction of Thermometers.

Determination of the specific heats of Solids and Liquids. Determination of the coefficients of solids and liquids.

Experiments on the properties of Vapours.

Light.—Experiments on the intensity, reflection and refraction of light.

Determination of the focal length of mirrors and lenses.

Composition and analysis of Light.

Sound.—Determination of the velocity of Sound.

Determination of the modes of vibration of strings.

Longitudinal vibrations of rods and wires.

Magnetism and Electricity.—Magnetic properties of iron and steel and their measurement.

Development and Tests of Electrification.

Properties of Electric currents.

Electrical measurements.

Text Book—Kimball's College Physics.

V—MACHINE DESIGN.

FOUR HOURS PER WEEK.

Complete designs are worked out of details of machines, engines boilers, roof trusses and plate girders.

Dimensioned freehand sketches are made from actual parts of machines, and from these finished drawings, tracings and blue prints are made.

Text Book—Machine Design, Construction and Drawing by Spooner. (Longmans & Co., New York.)

VI—SHOPWORK.

Three hours per week. See under 1st year.

VII—GEOLOGY.

(a) General Geology :—The Processes now at work modifying and changing the globe internally and on the surface ; Earthquakes and Volcanoes. The Atmosphere, Running Water, Snow, Ice, Lakes, Animals and Plants, Swamp, River, Marine and Estuarine Deposits. Classification and Structure of Rocks Masses ; Igneous Rocks, Sedimentary Rocks, Stratified Rocks, Fractures, Dislocations, Joints, Metamorphism.

Physiography ; The Geographical Cycle, Land Sculpture, Adjustment of Rivers, Sea Coasts, Mountain Ranges.

Historical Geology.

(b) Field and Laboratory Work :—Geological excursions on fine Saturdays in the Michaelmas Term. Windsor and the vicinity offer excellent opportunities for studying *in situ* many and varied geological processes.

During the winter months Saturday mornings are given over to examining more closely and determining if possible the rocks and fossils collected during the excursions. Some instruction is also given in the use of geological maps and the method of mapping work done in the field.

Text Book.—“An Introduction to Geology” by W. B. Scott. (The Macmillan Co.)

VII A—CHEMISTRY.

As in Third Year Arts, XI.

VIII—SURVEYING.

COURSE II.

Lecture and Drawing Course of 3 hours per week.

Students must attend the Engineering Camp to be held in September, before the beginning of the Michaelmas Term.

Field work of 96 hours during the Session.

Syllabus of Lecture Course :

Observations for Meridian and Latitude ; Use of the Solar Attachment ; Traverse Surveying ; Topographical Surveying ; City Surveying ; Stadia Surveying ; Canadian System of Surveying Public Lands ; Miscellaneous Problems ; Earthwork computations.

Syllabus of Drafting Course of 2 hours per week :—

This consists of making Contour Maps from the Field notes of the Country Survey, the City Survey and the Stadia Survey.

Plotting a Mine Traverse Survey.

Graphical Solutions of Contour Problems.

Text Book—Breed and Hosmer's “The Principles and Practice of Surveying. Vol. I.

IX—KINEMATICS AND DYNAMICS OF MACHINERY.

Lecture Course of 3 hours per week.
Laboratory and Drawing Course of 2 hours per week.

Lecture Course:—

The application of the principle of Mechanics to machines.
Study of elementary machine parts.
Kinematic Chains, Mechanisms.
Virtual Centres. Relative velocities in Mechanisms.
Velocity and Acceleration diagrams.
Wheel trains and teeth. Revel, epicyclic, worm and helical gearing.
Forces in a machine, crank effort diagrams.
Inertia of reciprocating parts.
Governors. Fly-wheels.
Friction and efficiency. Lubrication.
Valve gears and valve diagrams.
Principles of balancing with applications.
Balancing of Engines and Locomotives.

Laboratory and Drawing Course:

The necessary drawings in connection with the above course in Kinematics will be worked out.

Experiments on the Friction of Sliding Surfaces.
Experiments on the Friction of Ropes and Belts.
Experiments on cams and their velocity diagrams.
Simple periodic motion. Vibrations.
Experimental methods of determining Moments of Inertia.

FOURTH YEAR.**I.**

English Literature, or French or German.

Same as in Fourth Year Arts, II, V and VI.

II—PURE MATHEMATICS.

THREE HOURS A WEEK.

DIFFERENTIAL AND INTEGRAL CALCULUS.—Singular Points; Polar Curves; Plücker's Equations; Curve Tracings; Beta and Gamma Functions; Rectifications and Quadrature; Volumes and Surfaces of Solids; Dirichlet's Theorem; Differential Equations; Standard Forms of Equations of the First Order; Equations of Second Order; General Linear Equation with constant coefficients.

Text Books—Edward's Integral Calculus for Beginners. (Macmillan & Co.) Williamson, Integral Calculus. (Longmans, Green & Co.)

SPHERICAL TRIGONOMETRY.—Relations between Trigonometric Functions of the sides and angles of a Spherical Triangle; Solution of Right Angled Triangles; Circumscribed and Inscribed Circles; Area of Spherical Triangle.

Text Book—Todhunter & Leathem's Spherical Trigonometry. (Macmillan & Co.)

III—APPLIED MATHEMATICS.

THREE HOURS A WEEK.

Statics.

Particle Dynamics.

IV—PHYSICS.

Lecture Course of 3 hours per week.

Laboratory Course of 2 hours per week.

(a) *Properties of Matter*:—Elasticity; Stresses and Strains; Torsion; Bending of Rods and Beams; Compressibility of Liquids; Pressure and Volume of Gases; Capillarity; Surface Tension; Viscosity of Liquids.

(b) *Heat*:—Expansion of Solids and Liquids; Elasticity and Thermal Expansion of Gases; Calorimetry; Latent Heat of Fusion and Vaporisation; Change of State; Continuity of State; Properties of Vapours; The Kinetic Theory of Gases; Thermodynamics; Convection, Conduction and Radiation of Heat.

(c) *Light*:—Applications of the Laws of Reflection and Refraction; Dispersion and Chromatic Aberration; Optical Constants of Mirrors and Lenses; The Wave Theory of Light; The Spectrum, Radiation, Absorption and Dispersion of Light; Interference; Diffraction; Polarisation and Double Refraction; Theories of Reflection and Refraction.

(d) *Sound*.—The Velocity of Sound in Air and other Media; Reflection and Refraction of Sound; Frequency and Pitch of Notes; Resonance and Forced Vibrations; Analysis of Vibrations; Vibration of strings, wires, air columns, rods, etc.; The Superposition of Waves.

(e) *Magnetism and Electricity*:—Advanced Electrostatics; Electromagnetics Thermo Electricity; Chemical Effects of Currents; Electric Waves; Atmospheric Electricity.

(f) Students may offer "Modern developments in Electricity," instead of (a) and (d) above.

Text Book—"A Text Book of Physics" by Watson. Various books and articles will be read for (f).

V—GEOLOGY.

Geology.—General Geology with especial reference to the geology of the Province and Dominion. Students will be required to present a report at the end of the year upon some local geological problem.

Economic Geology.—As in Kemp's Ore Deposits.

Mineralogy.—Crystallography and Determinative, Blow-pipe Analysis, Dana's Manual.

Ample opportunity is given the student to gain practical familiarity with minerals and rocks by reference to the specimens in the College museum and the large teaching collection in the lecture room.

Text Books—

"Text Book of Geology" by Sir A. Geikie. (The Macmillan Co.)

"Outlines of Field Geology" by Sir A. Geikie. (The Macmillan Co.)

"Kemp's Ore Deposits of the United States and Canada." The McGraw-Hill Book Co., New York.

FOR REFERENCE.

Dawson's Acadian Geology, Chamberlin and Salisbury's Geology, Reports of Canadian Geological Survey, Zittel's Palaeontology, Nicholson's Palaeontology, Brush and Penfield's Manual of determinative Mineralogy and Blow-pipe Analysis.

VI—CHEMISTRY.

Same as in Fourth Year Arts, XI.

VII—APPLIED MECHANICS.

Lecture and Drawing Course 3 hours per week.

Syllabus:—Theory of Machines and Machine Design. Theory of Structures and Structural Design. Strength and Elasticity of materials.

Requirements for the Degree of M. Sc.

A candidate for the degree of M. Sc., must be a B. Sc. of three years' standing. He shall submit a thesis on some Scientific subject, which must be approved by two members of the Faculty of Science.

Requirements for the Degree of D. Sc.

A candidate for the degree of D. Sc. must be a B. Sc. of eight years' standing, or a M. Sc. of four years' standing.

He must compose and submit a Thesis on some approved subject, and must furnish proof of continued successful work in Science.

III—School of Divinity.

FACULTY OF DIVINITY.

THE PRESIDENT.

(*Ex-Officio.*)

REV. CANON VROOM, M. A., D. D., D. C. L.
Professor of Divinity.

REV. T. H. HUNT, M. A., D. D.
Alexandra Professor of Divinity.

REV. G. F. KINGSTON, M. A., B. D.
Lecturer in Divinity.

VEN. G. R. MARTELL, M. A., D. C. L.
Lecturer in Pastoral Theology.

(Other special Lecturers to be announced.)

Such persons as have been accepted by the Bishop of Nova Scotia, or another Bishop, may become students in Divinity under any of the following conditions:

1. Undergraduates in Arts who have matriculated in Greek, may take the first year of the Divinity Course concurrently with the third year's work in Arts (making Divinity one of the options for Degree) and the second year of the Divinity Course concurrently with the fourth year of the Arts Course, and complete the third and fourth years of the Divinity Course after graduation in Arts.

2. Graduates in Arts who have not taken Divinity as a Degree option, are required to take three years of Divinity work, combining the work of the first and second years of the Divinity Course in their first year of residence, and subsequently taking the work of the third and fourth years in order.

3. Candidates not required by the Bishop to take an Arts Course may, after passing a qualifying examination, take the four years of the Divinity Course, filling in the first and second years with selected courses in Arts.

4. Candidates who pass the first year Arts examinations and complete the Divinity Course may receive the diploma L. S. T.

With consent of the Bishop concerned, and upon the recommendation of the Faculty of Divinity, the first two years of the Divinity Course may be taken in one.

Unless special instructions to the contrary have been received by the Faculty from the Bishop concerned, all Divinity students are required to attend the prescribed lectures of the Divinity course, and such others as may, from time to time, be arranged, and to pass satisfactory examinations in all subjects. A report of each student will be sent to his Bishop at the end of each term, concerning attendance at lectures, examinations, attendance at Chapel and general conduct.

The course of instruction qualifies candidates for the "Voluntary Preliminary" or First B. D. Examination of the Board of Examiners for Degrees in Divinity appointed under the Canon of the General Synod.

FIRST YEAR IN DIVINITY.

1. *Greek Testament*.—(Two hours a week.)
The Synoptic Gospels, Textual Criticism.
2. *English Bible*.—(One hour a week.)
General Introduction to the Old Testament, comprising (a) History of the Canon and grouping of the Books, (b) Text and Ancient Versions, (c) Authenticity of the Pentateuch, (d) Summary of the Books.
3. **Hebrew*.—(Two hours a week.)
Grammar; Genesis I and II.
4. *Dogmatics*.—(One hour a week.)
Doctrine of God, The Trinity, The Incarnation.

SECOND YEAR IN DIVINITY.

1. *Greek Testament*.—(Two hours a week.)
Gospel of St. John, Acts.
2. *English Bible*.—(One hour a week.)
Authorship, Date and Subject matter of the Books; relation of the Old Testament to the New; Theology of the Epistles and their chronological order; the Apocalypse.
3. *Hebrew*.—(Two hours a week.)
Selected Chapters of Narrative.

*Two years of Hebrew required for the Divinity Testamur, but otherwise it is not compulsory.

4. *Dogmatics*.—(One hour a week.)
Sin, The Atonement, Holy Spirit, Inspiration, Grace.
5. *Church History*.—(One hour a week.)
The Christian Church of the first six centuries.

THIRD YEAR IN DIVINITY.

1. *Greek Testament*.—(One hour a week.)
Epistle to the Romans, the Pastoral Epistles.
2. *English Bible*.—(One hour a week.)
History of the Canon of the New Testament.
3. *Hebrew*.—(One hour a week.)
Selected Psalms.
4. *Dogmatics*.—(One hour a week.)
The Church, the Ministry, the Sacraments.
5. *Church History*.—(Two hours a week.)
The British Church; Celtic and Roman Missions; the Church of England before the Conquest; Growth of the Papal Power; the New Learning and the English Reformation; Puritanism and Erastianism; the Methodist Revival; the Oxford Movement.
6. *Liturgics*.—(One hour a week.)
Early Christian worship; Primitive Liturgies; Later Liturgical Development; the Breviary; Sources of the English Prayer Book; History of the Book of Common Prayer; the Scottish American and Irish Prayer Books.
7. *Apologetics*.—(One hour a week.)
Christian Theism; Evidences of Christianity; Anti-Theistic Theories; Butler's "Analogy."
8. *Homiletics*.—(One hour a week.)
Composition of Sermons, Theory and Practice of Preaching.
9. *Pastoral Theology*.—(One hour a week.)
The Pastoral Office and the Cure of Souls; Institutions and Duties of Rectors; Churchwardens and Vestries; Synods; Canonical Obedience; the Parish Priest in his private and public life; his studies, his devotions, Parochial Organization; Sunday School work; Parish Visiting; The Ministration of the Word and Sacraments.
10. *Patristics*.—(One hour a week.)
Selected Treatises from Greek and Latin Fathers.
11. *Elocution and Reading*.—(One hour a week.)

FOURTH YEAR IN DIVINITY.

1. *Greek Testament*.—(One hour a week.)
Selected Epistles.
2. *English Bible*.—(One hour a week.)
Old Testament Prophecy; Introduction to the different Prophetical Books and to the Books of the Hagiographa.
3. *Hebrew*.—(One hour a week.)
Selections from the Prophets.
4. *Dogmatics*.—(One hour a week.)
Creeds and Confessions of Faith, Eschatology.
5. *Church History*.—(Two hours a week.)
The Church of the Middle Ages; the Continental Reformation.
6. *Liturgics*.—(One hour a week.)
Teaching and principles of the Book of Common Prayer with instructions for the performance of its services.
7. *Apologetics*.—(Continuation of third year work.)
8. *Pastoral Theology*.—(As in third year.)
9. *Homiletics*.—(As in third year.)
10. *Ecclesiastical Polity*.—(One hour a week.)
Hooker's Fifth Book with Sketch of the other Books.
11. *Patristics*.—(One hour a week.)
Selected Treatises from Greek Fathers.
12. *Moral Theology*.—(One hour a week.)
Christian Ethics.
13. *Elocution and Reading*.—(One hour a week.)

DEGREES IN DIVINITY.

The University of King's College having entered into an agreement with the other Church Universities and Theological Schools in Canada to adopt a uniform standard for Degrees in Divinity, all such Degrees are now only conferred by the University in accordance with Canon X of the General Synod of Canada. Particular information concerning the regulations for such Degrees, is set forth in the Calendar of the Faculty of Divinity which may be had upon application to Canon Vroom, Senior Professor of Divinity, or to the President of the College.

Scholarships and Prizes.**The Governor-General's Medal.**

Given to the candidate who obtains the highest standing in the examinations for B. A. degree.

The Cogswell Scholarship.

[£24 sterling per annum. Open to candidates for Holy Orders, under the direction of the Trustees.]

Regulations relating to this Scholarship will be posted on the Notice Board; or they may be had on application to the President.

The Stevenson Scholarships.

THREE, OF \$60 EACH.

Founded by the REV. J. STEVENSON, M. A., (sometime Professor of Mathematics,) tenable for two years, and open to matriculated students in their second year of residence.

The examination for these scholarships is held in September. Candidates must select from the first year course subjects aggregating not less than 600 and not more than 700 marks:

Greek, Latin, English, Divinity, French, German, Engineering, Drawing, each 100; Chemistry, Mathematics each 200.

The marks of any paper shall not count in the total unless they are at least 50 per cent. of the maximum.

The McCawley Classical Scholarship.

Established as a testimonial to the Rev. G. McCawley, D. D., on his retirement from the office of President.

Open to matriculated undergraduates who have completed their first year of residence.

School Scholarships.

A scholarship of Fifty Dollars to be given to one pupil each from the Collegiate School, Windsor, Rothesay Collegiate School and the Kings County Academy, Kentville, on matriculation into and remaining in residence at King's College for one year—the amount in each case to be deducted from tuition fees.

Matriculation Scholarship.

A scholarship of \$50 has been offered by the Board of Governors of King's College to the highest matriculant from the Collegiate School, Windsor, Rothesay Collegiate School, St. Peter's Cathedral School, Charlottetown, and The Church School for Girls, entering King's College and remaining in residence one year. This scholarship is to be competed for at the June matriculation and the amount will be deducted from the tuition fees of the winner.

The Daniel Hodgson Scholarship.

This scholarship, amounting to about \$175 per annum, is given alternately to the Universities of Laval and King's College, and is tenable for four years. Its object is to assist students in entering Holy Orders. Application shall be made and certificate of having passed matriculation shall be filed before July 15th.

Candidates for the scholarship must be under the age of 23 years. They must be natives of Prince Edward Island and residents therein for the space of one year at least before the time of their application for scholarship.

The holder of the scholarship at the end of each half year shall file certificates from the authorities of the College that he is taking a full Arts Course, that his moral conduct has been good and that his attention to his studies and his general conduct have been satisfactory. No portion of the scholarship will be paid without the presentation of said certificate.

The Binney Exhibition.

\$50 PER ANNUM.

Founded in the year 1858, by Miss Binney, sister of the late Visitor, and daughter of the late Rev. Hibbert Binney, in memory of her father.

The design of this Scholarship is to assist students who may require assistance, and who shall have commended themselves by their exemplary conduct, although their abilities and acquirements may not qualify them to be successful competitors for an open Scholarship.

The Jackson Exhibition.

\$25.00.

Founded by the Rev. G. O. Cheese, M. A., (Oxon.,) in memory of his former tutor, the late T. W. Jackson, M. A., of Worcester College, Oxford. Awarded each year by vote of the Faculty.

S. P. C. K. Studentships.

The Society for Promoting Christian Knowledge offers fifty Studentships of about \$145 each, tenable for three years, to students, who, after taking a Divinity Course at King's College or some other approved College, promise to devote five years to pastoral work in the North-West.

Divinity Grants.

Grants to aid students in Divinity who require assistance are made by the Archbishop of Nova Scotia, and by the Bishop of Fredericton. The holders of these must fulfil such conditions as the Bishop lays down, and in every case a personal interview must be had.

The Recipients of these grants must sign a bond to serve in the Diocese of Nova Scotia or the Diocese of Fredericton from the time of the closing of their course at King's for a number of years equal to that for which they have received grants.

Any misconduct or failure to keep terms or unfavorable

report from the President will cause the grant to be withdrawn without notice.

These students must hold themselves ready to serve as Lay Readers if required.

The Almon-Welsford Testimonial.

WILLIAM J. ALMON, ESQ., M. D., endowed King's College with \$400, the interest of which is appropriated as a prize to be competed for by the matriculated students in their first year of residence. The prize shall be presented by the President, in the College Hall, at the beginning of the next Academical year, and the successful candidate shall in a Latin oration, commemorate the gallant and loyal deeds of Major Welsford.

Bishop Binney Prize.

(\$20.00.)

This prize, which was founded by Mrs. Binney in memory of her husband, the late Bishop Binney, is given to the undergraduate who passes the best examination at the end of the second year.

The McCawley Hebrew Prize.

[£9 Sterling. Open to all members of the University who are below the standing of M. A., and who have not already gained the first premium in Hebrew.]

This prize is given out of the interest of a Trust Fund, the gift of the Rev. George McCawley, D. D., in the hands of the Society for the Propagation of the Gospel in Foreign Parts.

Subjects for 1917-18.

HEBREW : Amos ; Psalms 13—22 inclusive.

GREEK : Thessalonians 1 and 2.

(Hebrew counts 300 and Greek 100.)

The Akins' Historical Prize.

T. B. AKINS, ESQ., D. C. L., Barrister-at-Law, and Commissioner of Public Records, vested in the Governors, as Trustees, a sum of money sufficient to found a prize of thirty dollars annually for the best Paper or Essay on the County His-

tory of Nova Scotia, embracing matters derived from all local records and traditions relating to the early and progressive history of each county. The Essays must be given in to the Secretary of the Governors, on or before the first day of April.

The Essays, when handed in, are the property of the College.

Subject for 1917-1918—"The contribution of various nationalities to the growth of Nova Scotia."

Haliburton Prize.

Given by the Haliburton Club, for the best essay on a selected subject : for 1917-18 "The beginnings of Journalism in Nova Scotia." Essays should reach the President of the Club before Sept. 15th.

The Crockett Greek Prize.

Founded by the late Rev. Stuart Crockett, D. C. L., of New York. Awarded to the student securing first place in Greek of the Third or Fourth years.

The Wallace Greek Testament Prize.

Established by the late Canon C. H. Wallace, of Bristol, England, in memory of his father, Charles Hill Wallace, Barrister of Lincoln's Inn, who graduated at King's College in 1823, and died in England in 1845.

The Judge McDonald Prizes for General Biblical Knowledge.

Two prizes for General Bible Knowledge are presented annually by his honor, Judge McDonald, D. C. L., of Brockville, Ontario; of the value of \$15 and \$10 respectively. These prizes are open to all years of the Divinity Class.

The Harry Crawford Memorial Prize.

The Harry Crawford Memorial Prize of \$25.00 annually, to be known as "The Harry Crawford Memorial Prize," is offered by a friend in memory of Harry Crawford, son of Thomas H. and Elizabeth E. Crawford, Hampstead, N. B., and a student of this college, who died true to his King

and his Country, April 14th, 1915, while serving in the Canada Motor Cycle Corps.

The prize is awarded by the Faculty to the student taking the third year Arts course, whose character and scholarship average highest in his class. A student intending to pursue the divinity course will be given the preference.

The Henry D. deBlois English Prize.

The late Rev. H. Henry D. deBlois, D.C.L., a graduate of King's College, left the sum of \$200 to the Governors of the College to establish a prize in English.

The interest of this sum is given annually as a prize to the student of the third or fourth year Arts presenting the best English essay during the academical year.

Oratorical Competition.

Messrs. F. E. Harriott and W. Ker Dimock have kindly offered a gold and silver medal for an oratorical competition to be held in Convocation Hall on the first Thursday in November.

This competition is open to all students who have debated at least twice in some King's College Student Society.

The Cogswell Cricket Prize.

CHARLES COGSWELL, ESQ., M. D., made a donation of \$400 to the Governors of King's College, the interest of which is to be expended in the purchase of a set of Cricket Bats, etc., to be given to the best player among the winners of a cricket match to be played annually on the College grounds. "The object of the donation is to promote the health of the students and encourage them in the prosecution of their studies."

The Bissett Medal.

Dr. E. Bissett of Windsor, has offered a silver medal annually for the best all round athlete to be elected by the students.

Societies Connected with the College.

The Alumni of King's College.

This is a Society incorporated by Act of the Legislature, consisting of graduates and others whose object is the furtherance of the welfare of the University. The annual fee for membership is \$2.00.

The annual meeting of the Society is held the day before Encaenia.

The present officers of the Society are:

J. WALTER ALLISON, ESQ., D. C. L., President.
 REV. CANON F. W. VROOM, D. D., Vice President.
 REV. CANON VERNON, M. A., B. D., Secretary.
 W. L. PAYZANT, ESQ., M. A., LL. B., Treasurer.

The Alexandra Society of King's College.

This Society, which has branches all over the Maritime Provinces, was formed in Halifax in 1902 as the Women's Auxiliary to the Alumni, its object to aid the Alumni in raising funds for the College.

It has already succeeded in establishing the Alexandra professorship, has helped in furnishing the College rooms and its work in diffusing a broader interest in the College is becoming more and more important.

Officers for the year:—

Patroness—Mrs. J. Richardson, Fredericton.

President—Miss Gena Smith, Windsor.

Vice-Presidents—Mrs. H. G. Moody, Yarmouth, N. S.

Mrs. G. W. Hodgson, Charlottetown,
 P. E. I.

Mrs. Hanington, Dorchester, N. B.

Rec. Secretary—Mrs. A. W. M. Harley, Windsor.

Cor. Sec'y—Miss Johns, Halifax.

Treasurer—Mrs. E. W. Dimock, Windsor.

The Friends of King's is an organization formed to help the College in any way it can, directly or indirectly.

STUDENTS' ORGANIZATIONS

The Student Body.

Senior Student.....G. Edgar Trueman, B. A.
 Treasurer.....A. E. Gabriel.
 Secretary.....T. H. Winter.

The chief business of the Student Body is transacted by the Executive Council, composed of the Senior, the Treasurer the Secretary and a representative from each of the four classes. This Executive meets weekly and has general supervision over the funds of the students' societies, excepting those of the K. C. A. A. A.

The "King's College Record."

Editor-in-Chief.....G. E. Trueman, B. A.
 Business Manager.....T. H. Winter.

The RECORD (founded 1878) is published by the undergraduates of the College, monthly, during the Academic year.

The associate editors and business managers of the RECORD are elected at the first meeting of the Michaelmas Term.

The Quinctilian Society.

President.....C. O. Farrar.
 Secretary.....T. B. Wintle.

This is the College Debating Society and was founded in 1845. Meetings are held every Friday evening during the Academic year at 8 o'clock. There are no fees. All students are expected to join this society. It was owing to the initiative of this society that the Maritime Intercollegiate Debating League was established.

The Haliburton.

President.....J. B. McCarthy, B. A., M. Sc.
 Secretary.....C. O. Farrar.

This society was founded and incorporated by Act of Legislature, 1884. Its object is the cultivation of a Canadian Literature and the collecting of Canadian books, manuscripts and of books bearing upon Canadian History and literature. Membership is open to all members of the College and residents in the town of Windsor. Any literary man may be elected an

honorary member. Meetings are held every alternate Saturday at 8 p. m., the annual meeting in Encaenia week. The club occupies the rooms used by Judge Haliburton when a student at King's. Membership fee, one dollar per annum.

The Students' Missionary Society.

Patrons..... { Lord Archbishop of Nova Scotia.
 Lord Bishop of Fredericton.
 President of King's College.
 President.....A. G. Cribb.
 Secretary.....C. L. Nesbitt.

This society was founded in 1890. Its object is to promote interest in missionary work, and to further the missionary work of the Church, especially in the Maritime Provinces. Membership is open to all members of the College. The annual meeting is held on St. Andrew's Day, or as near to it as possible.

King's College Amateur Athletic Association.

Honorary President Prof. Sturley, M. A.
 President.....G. E. Trueman.
 Vice-Pres.....J. Ruggles.
 Secty.-Treas.....A. G. Cribb.

The object of this association is the promotion of amateur sport of all kinds. Gymnasium classes are held regularly under the direction of a competent instructor. The K. C. A. A. A. is affiliated with the Maritime Provinces Amateur Athletic Association, and is governed according to the rules of that association. Membership is open to all members of the College. The association has formed an Inter-Provincial College Hockey League.

King's College Co-eds' Association.

President.....Miss Vroom.
 Secretary.....Miss Warburton.
 Treasurer.....Miss Mason.

This club was organized in October 1913. It is open to all women graduates and undergraduates of King's College. The primary object is to extend the interests of King's College among women. Meetings are held in Alexandra Hall every alternate Saturday evening and are of a literary and social character. Membership fee, \$1.00 per annum.

King's College School.

(Established 1788.)

The Collegiate School is the oldest Boys' School in Canada. Its present buildings are situated on the beautiful College campus. They are all, including the Gymnasium, provided with electric light and hot water heating.

The School provides a good general education, and pupils are prepared for matriculation at King's and other Universities, for the entrance examination Royal Military College, Kingston, Ont., for Army and Navy, and for commercial pursuits. Careful attention is given to moral training and religious instruction.

Special attention is given to the Junior Department, boys 8 to 12 years

STAFF.

HEAD MASTER.—REV. W. W. JUDD, B. A., (Trin. Coll., Tor.) ; M. A. (King's) ; late Head of Junior School at Ridley College, St. Catharines.

RESIDENT SENIOR ASSISTANT.—MR. F. BUCKLE, B. A., Trinity Hall, Cambridge, also Scholar of Brighton College.

RESIDENT JUNIOR ASSISTANTS.—MR. LER. B. FLORENCE, B. A., MR. R. A. MILLER, B. A., MR. W. E. JEFFERSON, B. Sc.

NURSE.—MRS. W. W. JUDD, B. A.

MODERN LANGUAGES.—PROF. LIONEL FORSYTH, M. A.; MISS M. MASON, tutor.

LADY MATRON.—MISS F. E. JUDD.

MUSIC.—MISS V. REID, (Hx. Conserv.)

MANUAL TRAINING.—MR. C. L. WOOD.

DRILL AND GYMNASTICS.—LIEUT. CUNNINGHAM.

Fees :—\$280 to \$330 per Annum.

Full information concerning Exhibitions and all matters connected with the School is contained in the School Calendar, for which apply to the Headmaster.

UNIVERSITY OF KING'S COLLEGE, WINDSOR, NOVA SCOTIA.



CALENDAR

OF THE

SCHOOL OF LAW.



ST. JOHN, NEW BRUNSWICK.

1917--1918.

KING'S COLLEGE, WINDSOR.

LAW FACULTY.

THE PRESIDENT OF KING'S COLLEGE (*ex-officio.*)

HON. MR. JUSTICE MCKEOWN, D. C. L.

Dean of the Faculty and Lecturer on Contracts.

SILAS ALWARD, M. A., D. C. L., K. C.

Professor Emeritus of Roman and Common Law.

HON. J. R. ARMSTRONG, D. C. L., JUDGE OF SAINT JOHN COUNTY COURT.

Wills and Executors.

W. B. WALLACE, D. C. L., K. C.

Procedure and Pleading.

THOMAS D. WALKER, B. A., M. B., C. M. EDIN.

Medical Jurisprudence.

HON. J. B. M. BAXTER, D. C. L., K. C.

Partnerships and Domestic Relations.

J. KING KELLEY, B. C. L., K. C.

Bills and Notes.

H. A. POWELL, M. A., LL. D., K. C.

Constitutional Law.

FRED R. TAYLOR, B. A., LL. B., K. C.

Equity and Admiralty.

J. R. CAMPBELL, LL. B., D. C. L., K. C.

Real Property.

W. H. HARRISON, B. A., LL. B.

Evidence.

AMON A. WILSON, K. C., SHERIFF.

Procedure.

F. J. G. KNOWLTON, B. C. L.

Insurance.

H. O. MCINERNEY, B. A., B. C. L., JUDGE OF ST. JOHN, PROBATE COURT.

Torts.

J. F. H. TEED, B. A., B. C. L.

Procedure.

MEMBERS OF BOARD OF EXAMINERS.

Under 1 Edward VII, Cap. XVII.

HON. J. P. BYRNE, K. C., M. L. A.

Attorney-General.

A. R. SLIPP, K. C., M. L. A.

President of the Barristers' Society.

DR. J. R. CAMPBELL, K. C., M. P. P.

Secretary and Treasurer.

St. John, N. B.



LEGISLATION OF THE PROVINCE OF NEW BRUNSWICK
AFFECTING KING'S COLLEGE LAW SCHOOL.

I. EDWARD VII., CAP. XVII:

An Act Relating to the Admission of Attorneys.

Sec.

Preamble.

1 Hon. Attorney General and President of the Barristers' Society and another member of said Society to be *ex-officio* members of the Board of Examiners of King's College Law School.

Sec.

2 Graduate of said School to be admitted an Attorney without further examination.

3 Sec. 3 of Chap. 33, Con. Stat. amended.

Passed 3rd April, 1901.

Whereas the University of King's College, Windsor, in the Province of Nova Scotia, has established a School of Law in the City of St. John, in this Province, and has appointed a Dean and Law Faculty and Board of Examiners in connection therewith;

And Whereas a Student at Law in this Province, who is a Student in such School, must undergo and pass the Examination prescribed by said Faculty and Board of Examiners before being qualified for the Degree of Bachelor of Civil Law of said University;

Be it therefore enacted by the Lieutenant Governor and Legislative Assembly, as follows:—

1. The Honorable the Attorney General and President of the Barristers' Society of this Province for the time being, and such other member of the Council of the Barristers' Society as may be designated by said Council shall be *ex-officio* members of the Board of Examiners of said School of Law.

2. From and after the passing of this Act any Student at Law, making application for admission as an Attorney of the Supreme Court of this Province, on presentation of a Diploma from the said University of King's College, conferring on him the

Degree of Bachelor of Civil Law, and a certificate signed by the Dean of the said School of Law and countersigned by the Attorney General or the President of the said Barristers' Society, of his having there satisfactorily passed the examination prescribed by said Faculty and Board of Examiners, and recommending him for admission as an Attorney of said Supreme Court, and on said Student conforming with the requisites of the by-laws of the Barristers' Society in all other respects, shall be entitled to be admitted as such Attorney without undergoing or passing any other examination.

3. Section 3 of Chapter 33, of Consolidated Statutes is hereby amended by inserting after the word "Laws" in line three, the words "or Bachelor of Civil Law."



DEGREES IN LAW.

BACHELOR OF CIVIL LAW.

I. MATRICULATION.

(1) The candidate for this degree must be a matriculated student in Arts of King's College, except in cases hereinafter provided for. (Particulars of the University Matriculation Examination will be found in the General Calendar; this examination is held at the College at Windsor, and the following centres: St. John, N. B., Charlottetown, P. E. I., St. John's, Newfoundland, and Bermuda.) If he be an Attorney-at-Law or a Student-at-Law who has been matriculated by any Law Society, or duly entered according to the law and practice of the Courts of any one of the Provinces of Canada he shall be admitted to matriculation in the University without further examination. These shall be termed undergraduates.

(2) The candidate will be required to pass three examinations, separated by intervals of not less than a year, to be called the first, second and final examinations in law.

(3) A Barrister of three years standing, who is a graduate in law of any recognized University, may be admitted to the degree of B. C. L., on passing the examination in Roman Law provided for the second year.

(4) A Barrister of not less than seven years' standing, who shall have been a lecturer in the Faculty of Law for three years, may be admitted to the standing of an undergraduate of the third year.

(5) A graduate in law of any recognized University may in the discretion of the Faculty of Law be admitted to the degree of B. C. L. on passing an examination in Roman Law and such other subjects as the Faculty of Law may prescribe.

(6) General students (being those who are not undergraduates) may be admitted to attend the Lectures on produc-

ing certificates of good moral character. Partial courses may also be taken.

II. REGISTERING.

All undergraduates must sign the matriculation register, and general and partial students the register provided for the purpose.

III. TRANSFER OF STUDENTS.

Undergraduates of other Law Schools may be admitted to an *ad eundem* standing in this School if, on examination, they shall be found qualified. Any person duly matriculated may, at the end of the first year, (though he has not attended the lectures of the School) matriculate as a student of the second year on passing the same examination as is provided for students at the close of the first year, and the same provisions shall apply to the third year.

IV. FEES.

(1) The following fees and dues are payable *in advance* to the Treasurer.

On signing Matriculation Register.....	\$ 2.00
On Matriculation Examination.....	5.00
General Student on signing Register.....	2.00
For Lectures of each year.....	40.00
For Lectures on single subjects.....	10.00
For supplementary or special examination, or on transfer of student.	5.00
For Examination under sub-sec. (5) of Article I.....	40.00
For Degree of Bachelor, which is payable before the final examination, and will be returned to unsuccessful candidates.....	12.00
For Degree of Bachelor when conferred <i>in absentia</i>	24.00
For Diploma.....	4.00
For Examinations elsewhere than in St. John, fees to be specially arranged.	

(2) Special terms can be obtained where two or three subjects only are taken.

V. TERMS.

The academical year begins in November, and consists of two terms,—Michaelmas Term, which extends from the second Tuesday in November to the twenty-second day of December; and Hilary Term which extends from the second Saturday in January to the Saturday next before the second Tuesday in April.

VI. COURSE OF INSTRUCTION.

FIRST EXAMINATION.

<i>Subject.</i>	<i>Lecturer.</i>	<i>Text Book.</i>
Contracts.....	Hon. Judge McKeown..	Pollock and Anson.
Torts.....	Judge McInerney.....	Underhill.
Procedure.....	Sheriff Wilson.....	1st. Chitty's Pleading.
Constitutional History and Law.....	Dr. Alward.....	Taswell-Langmead. Bourinot, Anson.
Real Property.....	Dr. Campbell.....	Williams.

SECOND EXAMINATION.

Equity.....	Mr. Taylor.....	Story and Snell.
Partnership and Companies.....	Dr. Baxter.....	Lindley & Stephens.
Evidence.....	Judge Armstrong.....	Phipson.
Bills and Notes.....	Mr. Kelley.....	Maclaren.
Roman Law.....	Dr. Alward.....	Mackenzie.
Practice.....	Mr. Teed.....	Indicetur Act.

FINAL EXAMINATION.

Crimes.....	Dr. Alward.....	Criminal Code.
Sales.....	Dr. Alward.....	Benjamin.
Medical Jurisprudence.....	Dr. Walker.....	Taylor, Pepper, Glaister. Mann and Reese.
Wills and Executors.....	Judge Armstrong.....	Williams.
Domestic Relations.....	Dr. Baxter.....	Eversley.
Admiralty and Shipping.....	Mr. Taylor.....	Williams & Bruce.
Insurance.....	Mr. Knowlton.....	Cameron.
Practice.....	Dr. Wallace.....	Judicature Act.

VII. EXAMINATION AND GRADUATION.

(1) All undergraduates shall be required to undergo examinations at the end of Hilary Term in all the subjects of their respective years.

(2) Every undergraduate, previous to presenting himself for an examination, must obtain from each Professor or Lecturer whose lectures he has attended during the term, a certificate of attendance, which shall not be granted without the consent of the Faculty if there be more than three absences during the course of a term.

(3) An undergraduate who has attended the lectures and passed the examinations of the first two years may be admit-

ted to the degree of B. C. L., on passing the final examination and paying the fees for the third year without attending the lectures of third year.

(4) In order that a candidate may pass in any of the three examinations, he must obtain sixty per cent. of the marks assigned to each paper.

(5) If an undergraduate fails to pass in more than two subjects at an examination he shall lose his year, but if he fails to pass in two or less, he shall be allowed a supplementary examination in such subject, or subjects, at the beginning of any subsequent year, and not sooner.

(6) The certificate referred to in the Act of the Legislature of the Province of New Brunswick, I Edward VII., chap. xvii, sec. 2, is issued by the Dean on the recommendation of the Faculty and is only granted to those graduates who attend lectures during the full three years.

VIII. ACADEMICAL HABIT.

Bachelors of Civil Law are entitled to wear gowns and hoods. The gowns are of black silk and the hoods of blue silk, trimmed with white fur.

DOCTOR OF CIVIL LAW.

Regulations Respecting the Degree of D. C. L.

A. The candidate for this degree must be a Bachelor of Civil Law of five years standing, complete.

B. The candidate must be recommended by the Faculty as a suitable person to receive the degree.

C. The Candidate must compose and submit to the President of the University, one month before the date of the Encænna at which degrees are to be conferred, a thesis on some legal subject to be appointed by the Faculty.

D. The Candidate must forward to the President of the University with the thesis a declaration that he has carefully read the following course of study and reading, namely:—

1. Anson. The Law and Custom of the Constitution. 2 vols.
2. Bentham. Principles of Morals and Legislation. 1 vol.
3. Dicey. The Law of the Constitution. 1 vol.

4. Domat. Civil Law. 2 vols.
5. Gaius. Elements of Roman Law, by Poste. 1 vol.
6. Hall. International Law. 1 vol.
7. Holland. Elements of Jurisprudence. 1 vol.
8. Holmes. The Common Law.
9. Lorimer. Institutes of Law. 1 vol.
10. Markby. Elements of Law with reference to General Jurisprudence. 1 vol.
11. Savigny. Private International Law. 1 vol.
12. Todd. Parliamentary Government in the Colonies. (2nd ed.) 1 vol.

Note.—The candidate may substitute Boutmy's English Constitution for No. 3, Amos' Science of Law for No. 7, and Story's Conflict of Laws for No. 11.



UNDERGRADUATES :

ARTHUR LINDSAY DYKEMAN.
 WILLIAM SCOTT MUIR KENNEDY.
 JOHN ALLAN LEBLANC, B. A.
 WILLIAM VINCENT OWENS.
 HAROLD CYRIL RAMSEY.
 LOUIS MCCOSKERY RITCHIE.
 WILLIAM JOHN SHEA, B. A.
 W. GRANT SMITH, B. A.
 RALPH STANLEY STEPHENSON.
 THOMAS KEVIN SWEENEY.
 JOSEPH WILFRID TAIT.
 HAROLD VINCENT.

WILLIAM EMMITT McMONAGLE.
 SNOWBALL HOWARD HICKS.

LAWRENCE EDWARD MANNING.
 CHARLES JOSEPH MELLIDAY, B. A.

GENERAL STUDENTS.

BRUCE FARRIS HAY.
 EDWARD VINCENT O'TOOLE.

B. C. L. Degrees Conferred 10th May, 1917.

A. L. DYKEMAN.
 W. S. M. KENNEDY.
 J. A. LEBLANC, B. A.
 H. C. RAMSEY.
 W. J. SHEA, B. A.
 T. K. SWEENEY.
 J. W. TAIT.
 H. VINCENT.
 KIYOSHI NAKAI, LL. B.

**Summary of the Rules Governing the Admission of a
Student-at-law by the Barristers' Society of
New Brunswick.**

1. The applicant must arrange with a barrister of this Province with whom to become entered as a student-at-law.
2. Four weeks before the time of holding the examination for admission,—(which time is the third Tuesday in August),—he must give notice of his intention to apply for admission by
 - (a) filing such notice with the Secretary of the Barristers' Society, at Fredericton.
 - (b) posting a copy of such notice on the notice board in the law library, at Fredericton.
3. At the time of filing and posting such notice, he must also file with the Secretary of the Barristers' Society a petition for admission, in his own name, setting forth his age, place of birth, residence, place of education, and the name of the barrister with whom he proposes to be entered as a student, which petition must be accompanied by a certificate of such barrister, that after a careful enquiry and personal examination as to the character, habits and education of the applicant he verily believes such applicant to be a proper person and properly qualified to be admitted as a student-at-law. If the applicant purposes to qualify for admission as the holder of the degree of B. A., or a New Brunswick Grammar School or Superior Class license, such petition must also be accompanied by proof that he is the holder of such degree or license.
4. Unless the applicant holds the degree of B. A., or a New Brunswick Grammar School or Superior Class license, he must pass a written examination on the subjects as set forth in the following curricular :—

SYLLABUS for the Examination of applicants for admission as Students at Law :—

Algebra.—To the end of simple equations.

Geometry.—Euclid, Books I, II, III, or to end of Part III, Hall and Stevens.

Arithmetic.—An intelligent acquaintance with the School Text, (Hamblin Smith), especially business forms and business arithmetic generally.

British History.—A general knowledge of the prescribed school text with an intelligent acquaintance with current history.

Canadian History.—The same as in British History.

Geography.—The school text, map drawing—any part of the British Empire, commercial and mathematical geography. Intelligent knowledge of countries or places of special present interest.

English Grammar.—As in Meiklejohn's English Language.

English Composition.—Structure of sentences and paragraphs, punctuation, paraphrasing, letter and essay writing style.

English Literature.—A general acquaintance with English classics, history, poetry, fiction, oratory, figures of speech, etc., as taught in the Grammar and High Schools to the end of grade XI.

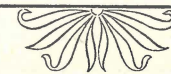
Latin.—The Latin Grammar ; Caesar de Bello Gallico, Book I.

N. B.—(a) A pass mark of 60 per cent.

(b) Marks on any subject to be reduced for bad writing, spelling, or English.

5. The examination of applicants for admission as students at law commences on the third Tuesday in August in each year, and is held at Fredericton.

6. The fee required on admission as a student-at-law is \$20.00, and is payable on or before such third Tuesday in August. It must be paid by all applicants, whether qualifying on degree of B. A., or school license, or by passing the examination. If an applicant fails to qualify, \$10.00 of such fee is returned to him.



INDEX.

	PAGE.
Affiliation with other Colleges.....	6
Alexandra Society.....	55
Alexandra Hall.....	15
Alumni Association.....	55
Arts, School of.....	21
Calendar.....	3
Courses of Study.....	21
Divinity, School of.....	45
" Degrees in.....	48
Executive Committee.....	10
Entrance Requirements.....	17
Expenses.....	15
Faculty of the College.....	11
Fees.....	16
Governors, Board of.....	8
Introduction.....	5
King's College School.....	58
Law, Faculty of.....	60
Law Students, 1916-17.....	69
Matriculation in Arts.....	17
" in Science.....	19
Meetings, Scheme of.....	10
Oratorical Competition.....	54
Regulations Relating to Students.....	12
Requirements for the Degree of M. A.....	31
" " " " " M. Sc.....	44
" " " " " D. Sc.....	44
Scholarships and Prizes.....	49
Science, School of.....	32
Societies, College.....	55
Special Endowments.....	7
Students' Organizations.....	56
Terms and Examinations.....	19
University Officers.....	8

CALENDAR

(ABRIDGED)

OF THE

UNIVERSITY

OF

KING'S COLLEGE,

WINDSOR, NOVA SCOTIA.

(Founded A. D. 1789.)

1919.

PUBLISHED UNDER THE DIRECTION OF THE

BOARD OF GOVERNORS.

WINDSOR, N. S.

Hants Journal Press.

(PRICE 25 CENTS.)